**VINÇOTTE vzw**
Certified inspection body l External service for technical inspections at the workplace
Registered Office : Jan Olieslagerslaan 35 • 1800 Vilvoorde • Belgium
VAT BE 0402.726.875 • RPM/RPR Brussels • BNP Paribas Fortis: BE25 2100 4144 1482 • BIC : GEBABEBB
Bollebergen 2a bus 12 • 9052 Gent • Belgium • phone: +32 9 244 77 11 • gent@vincotte.be

Copy

AED Rent nv

Bedrijvenpark De Veert, 12
2830 Willebroek
BELGIUM

Our References
Report n° : GEN/10/13601339/00/EN
Contract Ref. : 0001011189/10000

Your References
Ref.: Brief ref. : WBE/ADB dd 04/11/09 04112009

Intervention data
Area : AED Rent nv Bedrijvenpark De Veert, 12 2830 Willebroek BELGIUM

Date of visit : 25.02.2020
Performed by : MUTERT GUILLAUME (681)

# Periodical report concerning your Lifting accessories and similar equipment.

## Conclusions founded in this report:

Performed according to the programme described on page 2 of this report, an inspection of the equipment referred to below revealed some irregularities (see comments in the observations column) that need to be remedied as soon as possible.
When any equipment is referred to as partly inspected or not inspected, please take steps to have a further inspection carried out before bringing it back into service.
The equipment that was inspected may continue to be used.

Please also take into account the conclusions mentioned in any other reports concerning the identified material.

**Important note**
Covered by article 2 of the Belgian Royal Decree of 12 August 1993, applicable since 01 January 1997, the inspected equipment involves work equipment. Periodical inspections on the basis of art. 281 of the ARAB (Belgian General Regulations on Occupational Safety) are not intended to check the compliance of this equipment with the new requirements in the Royal Decree on work equipment.
When required, we are available to carry out a specific inspection on the basis of this RD. Please do not hesitate to contact us for further information.
Please also ensure you that other regulations are not applicable for you.

# BASIS AND CONTENTS OF OUR INSPECTIONS

## 1. GENERAL PRINCIPLES

Our periodical inspections are carried out without any prior dismantling and without any loads, as stipulated in art. 281 of the Belgian General Regulations on Occupational Safety (ARAB) and according to the RD of 9 March 2003 + amendments for passenger lifts. They include the visual inspection of the proper condition of the accessible elements and checking the devices and components that are important for safety. These inspections are not intended to check the design of the equipment, nor do they include the inspection ensuring compliance with the requirements of the RD of 12 August 1993 as amended (Work equipment).

- New passenger lifts shall be subject to a final inspection according to the prescriptions of the lifts Directive 2014/33/EU;
- Existing passenger lifts shall be subject to a risk analysis and/or a pre-recommissioning inspection by an EDTC according to the RD of 09 March 2003 + amendments;
- Lifting equipment and lifting accessories shall be subject to a pre-(re)commissioning inspection by an EDTC, according to art. 280 of the ARAB. After any major modification or repair of such equipment, an inspection prior to recommissioning is also required by an EDTC. The report on the pre-(re)commissioning inspection must be in your possession at all times.
- Personal protective equipment against falling from heights shall be subject to a pre-recommissioning inspection by an EDTC after a fall of a person, according to the RD of 13/06/2005.

## 2. FREQUENCY

For businesses and enterprises subject to the ARAB, the frequency of lifting equipment inspections is at least every 3 months, in accordance with art. 281. Moreover, an annual inspection of the mechanisms and the structures is required. For other equipment, the frequency is determined by the articles in the regulation mentioned below, or by the agreement. For passenger lifts, the frequency of the preventive inspections is at least every three months or, under certain circumstances, annually, completed by a six-monthly inspection.
The next inspection (or beginning of that inspection) must be within the applicable periodicity, calculated from the date of this inspection (inspection period).

## 3. INSPECTION PROGRAMS (non exhaustive lisiting)

| Vinçotte reference | Equipment | Vinçotte procedure | Legislation |
|---|---|---|---|
| L1010 | passenger lifts | CL1 | RD of 09/03/2003 |
| L1010 | Site lifts, goods lifts, servicelift | CL13 | ARAB, art. 281 |
| L1011 L1051 L1012 L1022 L1013 | Standard lifting equipment, lifting accessories,lifting platforms, material for scaffolding, standard handling equipment, firefighting equipment | CL2 - CL3 CL9 - CL15 | ARAB, art. 281 RD of 31/08/2005 |
| L1014 | Personal protective equipment (PPE) against falling from heights: safety belts and harnesses, anchorage points, lifelines | CL14 | art. 27-RD of 13/06/2005 |
| L1016 L1017 | Building site equipment and similar: tower cranes, mobile cranes, materials lifts, movable suspended scaffolding, buckets, baskets, saddles, construction site hoists | CL2, CL4, CL6, CL16, CL18, CL19, CL20 | ARAB, art. 281, 452, 453 |
| L1031 | cableways | CL11 | ARAB, art. 281, 282 |
| L1019 | escalators and travellators | CL8 | Code H&S, Directive 2006/42/EC |
| L1026 | metal curtains | CL10 | ARAB, art. 662 |
| L1020, L1021 | specific port equipment and gear | CL2 - CL17 | ARAB, art. 281, regulations of 01/02/1994 + amendment |
| L1018 | vehicle lifts | CL5 | ARAB, art. 283bis |
| L1028 | playgrounds and playground equipment | CL7 | RD of 28/03/2001 |
| L1030 | attractions and amusement park equipment | CL12 | RD of 10/06/01, of 18/06/03 |
| P3513 | acetylene generators, pressure regulators, burners, flame arresters | 35130043 | RD of 13/06/1999 |
| P3515 | centrifuges and similar equipment | 3515 | ARAB, art. 323 |

Other equipment is inspected in the light of art. 281 of the ARAB.
Electrical welding equipment: visual inspection without measurements. Electrical measurements must be carried out to check compliance of such equipment with the requirements of art. 57 of the AREI (Belgian general regulations on electrical installations). They should be carried out in particular at the time of commissioning, after each repair or modification, at each new destination or installation in a higher risk environment, on a periodical basis, the frequency being determined according to the results of a risk analysis.
Our electrical inspection department is available for carrying out the measurements.
Stands, stages: our inspection only concerns the state of the stand of the stage. It does not concern the national requirements regarding evacuation in case of fire or other statutory provisions. In particular the correct implementation of the requirements of the Belgian Royal Decree of 17 July 1989 + amendment, regarding the protection of spectators against fire and panic in permanent stadiums, was not checked.

## 4. INFORMATION FOR READING THE REPORT

Equipment identification: the information reported here is intended solely for clearly identifying the inspected equipment and is given for illustrative purposes only, in particular as regards the payload.
Inspections marked "*" must statutorily be carried out by an external agency for technical inspections at the work location (EDTC)(RD of 29/04/1999).

- Notes: these are provided for information purposes only and do not affect the conclusions of the inspection.
- Remarks: these result in the obligation to remedy the situation as soon as possible.
- Urgent remarks: these result in the obligation to remedy the situation before any further use.

A copy of the checklists (CL) used during the inspections is available upon request.
This report is not the risk analyses stipulated in the Royal Decree of 12/08/1993 + amendments (Work equipment - Code) nor the approval of the choice of the work equipment by the user.
Please also make sure there are no other applicable regulations.
We are at you disposal if you require any further information.

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| **SLINGS SPANSET** | |
| **SOFT STEELS 2000KG - 0.5M** | |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A001<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A002<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A003<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A004<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A005<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A006<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A007<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A008<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A009<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A010<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A011<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A012<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A013<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A014<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A015<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A016<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A017<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A018<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A019<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A020<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A021<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A022<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A023<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A024<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A025<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A026<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A027<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A028<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A029<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A030<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A031<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A032<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A033<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A034<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A035<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A036<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A037<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A038<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A039<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A040<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A041<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A042<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A043<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A044<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A045<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A046<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A047<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A048<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A049<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A050<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A0138<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 254<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 293<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 18/25417<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 25 471<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 25 478<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 25488<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 25515 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 4-01<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 06-004<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-003<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-005<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-008<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-009<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-010<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-011<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-014<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-017<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-018<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-020<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-021<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 07-023<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-027<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-030<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-015<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-033<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-034<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-035<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 07-041<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 07-042<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-003<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-004<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-006<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-007<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-008<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 09-009<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-021<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-033<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 09-039<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 10-004<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 10-008<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 0,5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 001<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 002<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 003<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 004<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 005<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 006<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 007<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 008<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 009<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 010<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 011<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 012<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 013<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br><br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 014<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 015<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 016 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 017<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 018<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 019<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 020<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 021<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 022<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 023<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 024<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 025<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 026<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 027<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 028<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 029<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 030<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 031<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 032<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 033<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 034<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 035<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 036<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 037<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 038<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 039<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 040<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 041<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 042<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 043<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 044 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 045<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 046<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 047<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 048<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 049<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 050<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 051<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 052<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 053<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 054<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 055<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 056<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 057<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 058<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 059<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 060<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 061<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 062<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 063<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 064<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 065<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 066 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 067<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 068<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 069<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 070<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 071<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 072<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 073<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 074<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 075<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 076<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 077<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 078<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 079<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 080<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 081<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 082<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 083<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 084<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 085<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 086<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 087<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 088<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 089<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 090<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 091<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 092<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 093<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 094<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 095<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 096<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 097<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 098<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 099<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 100<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 101 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 102<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 103<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 104<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 105<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 106<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 107<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 108<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 109<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 110<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 111<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 112<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 113<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 114<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 115<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 116<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 117<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 118<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 119<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 120<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 121<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 122<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 123<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 124<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 125<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 126<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 127<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 128<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 129<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 130<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 131<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 132<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 133<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 134<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 135<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 136 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 137<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 138<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 139<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 140<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 141<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 142<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 143<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 144<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 145<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 146<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 147<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 148<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 149<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 150<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A12-003<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A12-013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A12-015<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A12-016<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A12-022<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A12-029<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 001<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 002<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 003<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 004<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 005<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 006<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 007<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 008<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 009<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 010<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 011<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 012<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 013<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 014<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 015<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 016<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 017<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 018<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 019<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 020<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 021<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 022<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 023<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 024<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 025<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 026<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 027<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 028<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 029<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 030<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 050 031<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 032<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 033<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 034<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 035<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 036<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 037<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 038<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 039<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 040<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 041<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 042<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 043<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 044<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 045<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 046<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 047<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 048<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 049<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 050<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 051<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 052<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 053<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 054<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 055<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 056<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 057<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 058<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 059<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 060 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 061<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 062<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 063<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 064<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 065<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 066<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 067<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 068<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 069<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 070<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 071<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 072<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 073<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 074<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 075 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 076<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 077<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 078<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 079<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 080<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 081<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 082<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 083<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 084<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 085<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 086<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 087<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 088<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 089<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 090<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 091<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 092<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 093<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 094<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 095<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 096<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 097<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 098<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 099<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 100<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 101<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 102<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 103<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 104<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 105<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 106<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 107<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 108<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 109<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 110<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 111<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 112<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 113<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 114<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 115<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 116<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 117<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 118<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 119<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 120<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 121<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 122<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 123<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 124<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 125<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 126<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 127<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 128<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 129<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 130<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 131<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 132<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 050 133<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 134<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 135<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 136<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 137<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 138<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 139<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 140<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 141<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 142<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 143<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 144<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 145<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 146<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 147<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 148<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 149<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 150<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 151<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 152<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 153<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 154<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 155 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 156<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 157<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 158<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 159<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 160<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 161<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 162<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 163<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 164<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 165<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 166<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 167<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 168<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 169<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 170<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 171<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 172<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 173<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 174<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 175<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 176<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 177<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 178<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 179<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 180<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 181<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 182<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 183<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 184<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 050 185<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 186<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 187<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 188<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 189<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 190<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 191<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 192<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 050 193<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 194<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 195<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 196<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 197<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 198<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 050 199<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 050 200<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 0.5M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **SOFT STEELS 2000KG - 1M** | |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 005<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 006<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 007<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 008<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 009<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 010<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 011<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 012<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 013<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 014<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 015<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 016<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 018<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 021<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 022<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 023<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 024<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 025<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 026<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 027<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 033<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 034<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 035<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 036<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 037<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 038<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 040<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 041<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 042<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 043<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 045<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 046<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 048<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 049<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 050<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 052<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 054<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 055<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 056<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 057<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 058<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 059<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 060<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 061<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 062<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 063<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 065<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 066<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 067<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 068<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 069<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 070<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 071<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 072<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 073<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 074<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 075<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 076<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 077<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 078<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 080<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 081<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 082<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 083<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 084<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 085<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 086<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 087<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 088<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 089<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 091<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 092<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 093<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 094<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 095<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 096<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 097<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 098<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 099<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 100<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 101<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 102<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 104<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 105<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 106<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 107<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 108<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 109<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 110<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 111<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 112<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 113<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 114<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 115<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 116<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 117<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 119<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 120<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 121<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 123<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 125<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 127<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 129<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 131<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 132<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 133<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 134<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 135<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 136<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 138<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 139<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 140<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 141<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 142<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 143<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 144<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 145<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 146<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 147<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 148<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 149<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 150<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 151<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 152 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 153<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 154<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 155<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 156<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 157<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 158<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 160<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 161<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 162<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 163<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 164<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 166<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 167<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 168 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 169<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 170<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 171<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 172<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 173<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 174<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 175<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 176<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 177<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 178<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 179<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 180<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 181<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 182<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 183<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 184<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 185<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 186<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 187<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 188<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 190<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 191<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 192<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 193<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 194<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 196<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 197<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 198<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 199<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 201<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 202<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 204<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 205<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 206<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 209<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 210<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 211<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 212<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 213<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 214<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 215<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 216<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 217<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 218<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 219<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 220<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 221<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 222<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 223<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 224<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 225<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 226<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 227<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 230<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 231<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 232<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 233<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 234<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 235<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 236<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 237<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 238<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 239<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 240<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 241<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 242<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 244<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 245<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 246<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 247<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 248<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 249<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 250 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 251<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 252<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 253<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 254<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 255<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 256<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 257<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 258<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 259<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 260<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 261<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 262<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 263<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 264<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 265<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 266<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 267<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 268<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 269<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 270<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 271<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 272<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 273<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 274<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 275<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 276<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 278<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 279<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 280<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 282<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 283<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 285<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 286<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 287<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 288<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 291<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 293<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 294<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 295<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 296<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 297<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 298<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 299<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 300<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11307<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11392<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 71<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 82<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 119<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 138<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 151<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 176<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 183<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 198<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 242<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 249<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 252<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 253<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 254<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 293<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 001<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 002<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 003<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 004<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 100 005<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 006<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 007<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 008<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 009<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 010<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 011<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 012<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 013<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 014<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 015<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 016<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 017<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 018<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 019<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 020<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 021<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 022<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 023<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 024<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 025<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 026<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 027<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 028<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 029<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 030<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 031<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 032<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 033<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 034<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 035<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 036<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 037<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 038<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 039<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 040<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 041 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 042<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 043<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 044<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 045<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 046<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 047<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 100 048<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 049<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 050<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 051<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 052<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 053<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 054<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 055<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 056<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 057<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 058<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 059<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 060<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 061<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 062<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 063<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 064<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 065<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 066<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 067<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 068<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 069<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 070<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 071<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 072<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 073<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 074<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 075<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 077<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 078<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 079 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 080<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 081<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 082<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 083<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 084<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 085<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 086<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 087<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 088<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 089<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 090<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 091<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 092<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 093<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 094<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 095<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 096<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 097<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 098<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 099<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 100<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 101<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 102<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 104<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 105<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 106<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 107<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 108<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 109<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 110 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 111<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 112<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 113<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 114<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 115<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 116<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 117 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 118<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 119<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 120<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 121<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 122<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 123<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 124<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 125<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 126<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 127<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 128<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 129<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 130<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 131<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 132<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 133<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 134<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 135<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 136<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 137<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 138<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 139<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 140<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 141<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 142<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 143<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 144<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 145<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 146<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 147<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 148<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 149<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 150<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 151<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 100 152<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 153<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 154<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 155<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 156<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 157<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 158<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 159 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 160<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 161<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 162<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 163<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 164<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 165<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 166<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 167<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 168<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 169<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 170<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 171<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 172<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 173<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 174<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 175<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 176<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 177<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 178<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 179<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 180 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 182<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 183<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 184<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 185<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 186<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 187<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 188 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 189<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 190<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 191<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 192<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 193<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 194<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 195 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 196<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 197<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 198<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 199<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 200<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 202<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 203<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 204<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 205<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 206<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 207<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 208<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 209<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 210<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 211<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 212<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 213<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 214<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 215<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 216<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 217<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 218<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 219<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 220<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 221<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 222<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 223<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 224<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 225<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 226<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 227<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 228<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 229<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 230<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 231<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 232<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 233<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 234<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 235<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 236<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 237<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 238<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 239<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 240<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 241<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 242<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 243<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 244<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 245<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 246<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 247<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 248<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 249<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 250<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 251<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 252<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 253<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 254 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 255<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 256<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 257<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 258<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 259<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 260<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 261<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 262<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 263<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 264<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 265<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 266<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 267<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 268<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 269<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 270<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 271<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 272<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 273<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 274<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 275<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 276<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 277<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 278<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 279<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 280<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 281<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 282<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 283<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 284<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 285<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 286<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 287<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 288<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 289<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 290<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 291<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 292<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 293<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 294<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 295<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 296<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 297<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 298<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 299<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 300<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 301<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 302<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 303<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 304<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 305<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 306<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 307<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 308<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 309<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 310<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 314<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 315 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 316<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 318<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 319<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 320<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 321<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 322<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 100 323<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 324<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 325<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 326<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 327<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 328<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 329<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 330<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 331<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 332<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 333<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 334<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 335<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 336<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 337<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 338<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 339<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 340<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 341<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 342<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 343<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 344<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 345<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 346<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 347<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 348<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 349<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 350<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 351<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 352<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 353<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 354<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 355<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 356<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 357<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 358<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 359<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 360<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 361<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 362<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 363<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 364<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 365<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 366<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 367<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 368<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 369<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 370<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 371<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 372<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 373<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 374 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 375<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 376<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 377<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 378<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 379<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 380<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 381<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 382<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 383<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 384<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 385<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 386<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 387<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 388<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 389<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 390<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 391<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 392<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 393<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 394<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 395<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 396<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 397<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 398<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 399<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 400<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 401<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 402<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 403<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 404<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 405<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 406<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 407<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 408<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 409<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 410<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 100 411<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 412<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 413<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 414<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 415<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 416<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 417<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 418<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 419<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 420<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 421<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 422<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 423<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 424<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 425<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 426<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 427<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 428<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 429<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 430<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 431<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 432<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 433<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 434<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 435<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 436<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 437<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 439<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 440<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 441<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 442<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 443<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 444<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 445<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 446<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 447<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 448<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 449<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 450<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 451<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 452<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 453<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 454<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 455 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 456<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 457<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 458<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 459<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 460<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 461<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 462<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 463<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 464<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 465<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 466<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 467<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 468<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 469<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 470<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 471<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 472<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 473<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 474<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 475<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 476<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 100 477<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 478<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 479<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 480<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 481<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 482<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 483<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 484<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 485<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 486<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 487<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 488<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 489<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 490<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 491<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 492<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 493<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 494<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 495<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 496<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 497<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 498<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 499<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 100 500<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A13 100 524<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 001<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 002<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 003<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 004<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 005<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 006<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 007<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 008<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 009<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 010<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 011<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 012<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 013<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 014<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 015<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 016<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 017<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 018<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 100 019<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 020<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 021<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 022<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 023<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 024<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 025<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 026<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 100 027<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 028<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 029<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 030<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 031<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 032<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 033<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 034<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 035<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 036<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 037<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 038<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 039<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 040<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 041 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 042<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 043<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 044<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 045<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 046<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 047<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 048<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 049<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 050<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 051<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 052<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 053<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 054<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 055 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 056<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 057<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 058<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 059<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 060<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 061<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 062<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 063<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 064<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 065<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 066<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 067<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 068<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 069<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 100 070<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 071<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 072<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 073<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 074<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 075<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 076<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 077<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 078<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 079<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 080<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 081<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 082<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 083<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 084<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 085<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 086<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 088<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 089<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 090<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 091<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 092<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 093<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 094<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 095<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 096<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 097<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 098<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 099<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 100<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 101<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 102<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 103<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 104<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 105<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 106<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 107<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 108<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 109<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 110<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 111<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 112<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 113<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 100 114<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 115<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 116<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 117<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 118<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 119<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 120<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 100 121<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 122<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 123<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 124<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 125<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 126<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 127<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 128 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 129<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 130<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 131<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 132<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 133<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 134<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 135 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 136<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 137<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 138<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 139<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 140<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 141<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 142<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 143<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 144<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 145<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 146<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 147<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 148<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 149<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 100 150<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 151<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 152<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 153<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 154<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 155<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 156<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 157<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 158<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 159<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 160<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 161<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 162<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 163<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 164<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 100 165<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 166<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 167<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 168<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 169<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 170<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 171<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 172<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 173<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 174<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 175<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 176<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 177<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 178<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 179<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 100 180<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 181<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 182<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 183<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 184<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 185<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 186<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 187<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 188<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 189<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 190<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 191<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 192<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 193<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 194<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 100 195<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 196<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 197<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 198<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 199<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 200<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 100 466<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : RDB73502<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A14<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26440<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26441<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26442<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26444<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26445<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26446<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26447<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26448<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26449<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26451<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26453<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26454<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26455<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26457<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26458<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26459<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26460<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26462<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26463<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26464<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26465<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26466<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26467<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26468<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26469<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26470<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26471<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26472<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26473<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26474<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26475<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26477<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26478<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26479<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26487<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26496<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26621<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 26622<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26624<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26625<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26626<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26628<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26630<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26631<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26632<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26633<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26634<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26635<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26636<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26637<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26638<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26639<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26640<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 26681<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26682<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26684<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26686<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26687<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26688<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26689<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26690<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 26691<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26692<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26694<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26695<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26696<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26697<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26698<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26699<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26700<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26781<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26782<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26783<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26784<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26787<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26788<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26789<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26790 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26791<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26792<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26793<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26794<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26795<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26797<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26798<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26800<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26801<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26802<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26803<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26804<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26805<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26806<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26807<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 26808<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26809<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26810<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26811<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26812<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26813<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26814<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26815<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26816<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26817<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26818<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26819<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26820<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26821<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26822<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26823<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26824<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26825<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26826<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26827<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26828<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26829<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26830<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26831<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 26832<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26833<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26834<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26835<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26836<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26837<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26838<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26839<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 26840<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26921<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26922<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26923<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26924<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26925<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26926<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26927<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26928<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26929<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26930<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26931<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26932<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26933<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26934<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26935<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26936<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26937<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26938<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26939<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26940<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27001<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27002<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 27003<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27004<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27005<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27006<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27007<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27008<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27009<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27010<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 27011<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27012<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27013<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27014<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27015<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27016<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27017<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27018<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 27019<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27020<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27021<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27022<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27023<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27024<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27025<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27026<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 27027<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27028<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27029<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27030<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27031<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27032<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27033<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27034<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 27035<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27036<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27037<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27038<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27039<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27040<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28.100<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **SOFT STEELS 2000KG - 1,6M** | |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 014<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 015<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 016<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 017<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 018<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 019<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 020<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 021<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 022<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 023<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 024<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 025<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 026<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 027<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 028<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 029<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 030<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 031<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 032<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 033<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 034<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 035<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 036<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 037<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 038<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 039<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 040<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 041<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 042 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 043<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 044<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 045<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 046<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 047<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 048<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 050<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 051<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 053<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 054<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 055<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 056<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 057<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 058<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 059<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 060<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 061<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 062<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 063<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 064<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 065<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 066<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 067<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 068<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 071<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 072<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 073<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 074<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 075<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 076<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 077<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 078<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 079<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 080<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 081<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 082<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 083<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 084<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 085<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 086<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 087<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 088<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 089<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 090<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 091<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 092<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 093<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 094<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 095 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 096<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 097<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 098<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 099<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 100<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 101<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 102<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 103<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 104<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 105<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 106<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 107<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 108<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 109<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 110<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 111<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 113<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 114<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 115<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 116<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 117<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 118<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 119<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 120<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 121<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 122<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 124<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 125<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 126<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 127<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 128<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 129<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 130<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 131<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 132<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 133<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 134<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 135<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 136<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 137<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 138<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 139 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 140<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 141<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 142<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 143<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 144<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 145<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 146 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 147<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 148<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 149<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 150<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 151<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 152<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 153<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 154<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 155<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 157<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 158<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 159<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 160<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 161 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 162<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 163<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 164<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 165<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 166<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 167<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 168<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 169<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 170<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 171<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 172<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 173<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 174<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 175<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 176<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 177<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 178<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 179<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 180<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 181<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 182 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 183<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 184<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 185<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 186<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 187<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 188<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 189<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 190<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 191<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 192<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 193<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 194<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 195<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 196<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 197<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 198<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 199<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 200<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 201<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 202<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 203<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 204<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 205<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 206<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 207<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 208<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 209<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 210<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 211<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 212<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 213<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 214<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 215<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 216<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 217 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 218<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 219<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 220<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 221<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 222<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 223<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 224<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 225<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 226<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 227<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 228<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 229<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 230<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 231<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 232<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 233<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 234<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 235<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 236<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 237<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 238<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 239<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 240<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 241<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 242<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 243<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 244<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 245<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 246<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 247<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 249<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 250<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 251<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 252<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 253<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 254<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 255<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 256<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 257<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 258<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 259<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 260 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 261<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 262<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 263<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 264<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 265<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 266<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 267<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 268<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 269<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 270<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 271<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 272<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 273<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 274<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 275<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 276<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 277<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 278<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 279<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 280<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 281<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 282<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 283<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 284<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 285<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 286<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 287<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 289<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 291<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 292<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 293<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 294<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 295<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 296<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 297<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 298<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 299<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 300<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 001<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 003<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 004<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 005<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 006 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 007<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 008<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 009<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 010<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 011<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 012<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 013<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 014<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 015<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 016<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 017<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 018<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 019<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 020<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 021<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 022<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 023<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 024<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 025<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 026<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 027<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 028<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 029<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 030<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 031<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 032<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 033<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 034<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 035<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 036<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 037<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 038<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 039<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 040<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 041 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 042<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 043<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 044<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 045<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 046<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 047<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 048 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 049<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 050<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 051<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 052<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 053<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 054<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 055 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 056<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 057<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 058<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 059<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 060<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 061<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 062<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 063<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 064<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 065<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 066<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 067<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 068<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11069<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 070<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 071<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 072<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 073<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 074<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 075<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 076<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 077<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 078<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 079<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 080<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 081<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 082<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 083<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 084<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 085<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 086<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 087<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 088<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 089<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 090<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 091<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 092<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 093<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 094<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 095<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 096<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 097<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 098<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 099<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 100<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 101<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 103<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 104<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 105 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 106<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 107<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 108<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 109<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 110<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 111<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 112<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 113<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 114<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 115<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 116<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 117<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 118<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 119<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 120<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 121<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 122<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 123<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 124<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 125<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 126<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 127<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 128<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 129<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 130<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 131<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 132<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 133<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 134<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 135<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 137<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 138<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 139<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 140<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 141<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 142<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 143<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 144<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 145<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 146<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 147<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 148<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 149<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 150<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 151<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 152<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 153<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 154<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 155<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 156 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 157<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 158<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 159<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 160<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 161<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 162<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 163<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 164<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 165<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 166<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 167<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 168<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 169<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 170<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 171<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 172<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 173<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 174<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 175<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 176<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 177<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 179 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 180<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 181<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 182<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 183<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 184<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 185<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 186<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 187<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 188<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 189<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 190<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 191<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 192<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 193<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 194<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 195<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 196<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 197<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 198<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 199<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 200<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 201<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 202<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 203<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 204<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 205<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 206<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 207<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 208<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 209<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 210<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 211<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 212<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 213<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 214 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 215<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 216<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 217<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 218<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 219<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 220<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 221 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 222<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 223<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 224<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 225<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 226<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 227<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 228<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 229<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 230<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 231<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 232<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 233<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 234<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 235<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 236<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 237<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 238<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 239<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 240<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 241<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 242<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 243<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 244<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 245<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 246<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 247<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 248<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 249<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 250<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 251<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 252<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 253<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 254<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 255<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 256<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 257 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 258<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 259<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 260<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 261<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 262<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 263<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 264<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 265<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 266<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 267<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 268<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 269<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 270<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 271<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 272<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 273<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 274<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 275<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 276<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 277<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 278<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 279<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 280<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 281<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 282<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 283<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 284<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 285<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 286<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 287<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 288<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 289<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 290<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 291<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 292<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 293<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 294<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 295<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 296<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 297<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 298<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 299 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 300<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 001<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 002<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 003<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 004<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 005<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 160 006<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 007<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 008<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 009<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 010<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 011<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 012<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 013<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 014<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 015<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 016<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 017<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 018<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 019<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 020<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 021<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 022<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 023<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 024<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 025<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 026<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 027<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 028<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 029<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 030<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 031<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 032<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 033<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 034<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 035<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 160 036<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 037<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 038<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 039<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 040<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 041<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 042<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 043 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 044<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 045<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 046<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 047<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 048<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 049<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 050<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 051<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 052<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 053<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 054<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 055<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 056<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 160 057<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 058<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 059<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 060<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 061<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 062<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 063<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 064 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 065<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 066<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 067<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 068<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 069<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 070<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 071 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 072<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 073<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 074<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 075<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 076<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 077<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 078 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 079<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 080<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 081<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 082<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 083<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 084<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 085<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 086<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 087<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 088<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 089<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 090<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 091<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 092<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 093 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 095<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 096<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 097<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 098<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 099<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 100<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 101<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 102<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 103<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 104<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 105<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 106<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 107<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 108<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 109<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 110<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 111<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 112<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 113<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 114<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 115<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 116<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 117<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 118<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 119<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 120<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 121<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 122<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 123 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 124<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 125<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 126<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 127<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 128<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 129<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 130<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 131<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 132<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 133<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 134<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 135<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 136<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 137<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 138<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 139<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 140<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 141<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 142<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 143<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 144<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 145<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 146<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 147<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 148<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 149<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 151<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 152 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 153<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 154<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 155<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 156<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 157<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 158<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 159 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 160<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 161<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 162<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 163<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 164<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 165<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 166<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 167<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 168<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 169<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 170<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 171<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 172<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 173<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 174<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 175<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 176<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 177<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 178<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 179<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 180<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 181<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 182<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 183<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 184<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 185<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 186<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 187<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 188<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 189 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 190<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 191<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 192<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 193<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 194<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 195<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 196<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 197<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 198<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 199<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 200<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 201<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 202<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 203<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 204<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 205<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 206<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 207<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 208<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 209<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 210<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 211 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 212<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 213<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 214<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 215<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 216<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 217<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 218 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 219<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 220<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 222<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 223<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 224<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 225<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 226<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 227<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 228<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 229<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 230<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 231<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 232<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 233<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 234<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 235<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 236<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 237<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 238<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 239<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 240<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 241<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 242<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 243<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 244<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 245<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 246<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 247<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 248<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 249<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 250<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 251<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 252<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 253<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 254<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 160 255<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 256<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 257<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 258<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 259<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 260<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 261<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 262<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 160 263<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 264<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 265<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 266<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 268<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 269<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 270<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 271 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 272<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 273<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 274<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 275<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 276<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 277<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 278<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 279<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 280<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 281<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 282<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 283<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 284<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 285 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 286<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 287<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 288<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 289<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 290<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 291<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 292<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 293<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 294<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 295<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 296<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 297<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 298<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 299 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 160 300<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 001<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 002<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 003<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 004<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 005<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 006<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 160 007<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 008<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 009<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 010<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 011<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 012<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 013<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 014<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 015<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 016<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 017<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 018<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 019<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 020<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 160 021<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 022<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 023<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 024<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 025<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 026<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 027<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 028<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 029<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 030<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 031<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br><br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 032<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 033<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 034<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 035 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 036<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 037<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 038<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 039<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 040<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 041<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 042<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 043<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 044<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 045<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 046<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 047<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 048<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 049<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 050<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 051<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 052<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 053<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 054<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 055<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 056<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 160 057<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 058<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 059<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 060<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 061<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 062<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 063<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 064<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 160 065<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 066<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 067<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 068<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 069<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 070<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 071<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 072 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 073<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 074<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 075<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 076<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 077<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 078<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 079<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 080<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 081<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 082<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 083<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 084<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 085<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 086<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 087<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br><br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 088<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 089<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 090<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br><br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 091<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br><br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 092<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br><br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 093<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 094<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 095<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 096<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 097<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 098<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 099<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 100 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 101<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 102<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 103<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 104<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 105<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 106<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 107<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 160 108<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 110<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 111<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 112<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 113<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 114<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 115<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 116<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 117<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 118<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 119<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 120<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 121<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 122<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 123<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 124<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 125<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 126<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 128<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 129<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 130<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 160 131<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 132<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 133<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 134<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 135<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 136<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 137<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 138<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 160 139<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 140<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 141<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 142<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 143<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 144<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 145<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 146<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 147<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 148<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 149<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 150<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 151<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 152<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 153<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 160 154<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 155<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 156<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 157<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 158<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 159<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 160<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 162 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 163<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 164<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 165<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 166<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 167<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 169<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 171<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 172<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 173<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 174<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 175<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 176<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 177<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 178<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 179<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 180<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 181<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 182<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 183<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 184<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 185 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 186<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 187<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 188<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 189<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 190<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 191<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 192<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 14 160 193<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 194<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 195<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 196<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 197<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 198<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 199<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 200<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 160 201<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A14 160 243<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB30084<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : RDB 38761<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : RDB 68052<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 61076<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 68046<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : ROB 68047<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 68049<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 68078<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB73038<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73066<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB73067<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73068<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : RDB 73069<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : ROB 73072<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73076<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73078<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB73079<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73082<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73083<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73084<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73103<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : ROB73105<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73107<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73109<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73135<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 73136<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB73143<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB73150<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74503<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : ROB74504<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74505<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB74508<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74 510<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB74511<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74525<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74526<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB74527<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : ROB 74528<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74531<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74533<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74534<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB74535<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74537<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 74539<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 874530<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 874539<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 2011-042<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 2011-050<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0031<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0035<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0104<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 2011-120<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0124<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A-00001<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0059<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0101<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0193<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0210<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0216<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0222<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A-0241<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0260<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A-0277<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 13/007781<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22396<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22397<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22401<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22403<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22406<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22409<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22414<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/22460<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/224109<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22400<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24351<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24352<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24353<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24354<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24355<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24356<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24357<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24358<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24359<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24360<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24361<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24362<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24363<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24364<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24365<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24366<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24367 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24368<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24369<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24370<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24371<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24372<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24373<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24374<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24375<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24376<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24377<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24378<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24379<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24380<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24381<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24382<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24383<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24384<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24385<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24386<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24387<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24388<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24389<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24390<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24391<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24392<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24393<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24394<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24395<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24396<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24397<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 24398<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24399<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24400<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24401<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24402<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24403<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24404<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24405<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24406<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24407<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24408<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24409<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24410<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24426<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24427<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24428<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24429<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24430<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24431<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24432<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24433<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24434<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24435<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24436<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24437<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24438<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24439<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24440<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24454<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24456<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24457<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24458<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24459<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24460<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24461<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24462<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24463<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24464<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 24465<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24466<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24467<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24468<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24469<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24470<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24491<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24492<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24493<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24494<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24495<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24496<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24497<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24498<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24499<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24810<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27102<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27108<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27109<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27110<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27112<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27113<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 27115<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27491<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27492<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27493<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27494<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27495<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27496<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27497<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 27498<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27499<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 274500<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27502<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27503<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27504<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27505<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 16/18252<br>Year of manufacture : 2016<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 17/20081<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20083<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20085<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/2087<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Make : 17/20089<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20090<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Make : 18/27104<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 18/27106<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 18/27107<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30281<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30282<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30283<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30284<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30285<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30286<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30287<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30288<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30289<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/302890<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30291<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30292<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30293<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30294<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30295<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30296<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30297<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30298<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30299<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30300<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30301<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30302<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30303<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30304<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30305<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30306<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30307<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30308<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30309<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30310<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/303011<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30312 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30313<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30314<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30315<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30316<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30317<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30318<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30319<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30320<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30321<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30322<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30323<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30324<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30325<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30326<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30327<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30328<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30329<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30330<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30331<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30332<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 30/30333<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30334<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30335<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30336<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30337<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30338<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30339<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30340<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 1930341<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30342<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30343<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30344<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30345<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30346<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30347<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30348<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30349<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/303450<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30351<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30352<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30353<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30354<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30355<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30356<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30357<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30358<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30359<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30360<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30361<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30362<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30363<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30364<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30365<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30366<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30367 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30368<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30369<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30370<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30371<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30372<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30373<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30374<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30375 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30376<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30377<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30378<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30379<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30380<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30381<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30382<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30383<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30384<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30385<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30386<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30387<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30388<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30389<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30390<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30391<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30392<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30393<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30394<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30395<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30396<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30397<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30398<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30399<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30400<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30401<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30402<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30403<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 1930404<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30405<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30406<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30407<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30408<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30409<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30410<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30411<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30412<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30413<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30414<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30415<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30416<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30417<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30418<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30419<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30420<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30421<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30422<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30423<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30324<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30425<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30426<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30427<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30428<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30429<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30430<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30431<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30432<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30433<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30434<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30435<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30436<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30437<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30438 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30439<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30440<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30441<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/303442<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30443<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30444<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30445<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30446<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30447<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30448<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30449<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30450<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30451<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30452<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30453<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30454<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30455<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30456<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30457<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30458<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30459<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30460<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30461<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30462<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30463<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30464<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30465<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30466<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30467<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30468<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30469<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30470<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30471<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30472<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30473<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30474<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30475<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30476<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30477<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30478<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30479<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30480<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30481<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30482<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30483<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30484<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30485<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30486<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30487<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30488<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30490<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30491<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30492<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30493<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30494<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30495<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30496<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30497<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30498<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30499<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30500<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30501<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30502<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30503<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30504<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30505<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30506<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30507<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30508<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30509<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30510<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30511<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30512<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30513<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30514<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30515<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30516<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30517<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30518<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30519<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30520<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30521<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30522 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30523<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30524<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30525<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30526<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30527<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30528<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30529<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30530<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30531<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30532<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30533<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30534<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30535<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30536<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30537<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30538<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30539<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30540<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30541<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30542<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30543<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30544<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30545<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30546<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30547<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30548<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30549<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30550<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30551<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30552<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30553<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30554<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30555<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30556<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30557<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30558<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30559<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30560<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30561<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/3562<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30563<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30564<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 1930565<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30566<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30567<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30568<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30569<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30570<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30571<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30572<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30573<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 10/30574<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30575<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30576<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30577<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30578<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30579<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30580<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30581<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30582<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30583<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30584<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30585<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30586<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30587 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30588<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30589<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30590<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30591<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30592<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30593<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30594<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30595<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30596<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30597<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30598<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30599<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30600<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30601<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30602<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30603<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30604<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30605<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30606<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30607<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30608<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30609<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30610<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30611<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30612<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30613<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30614<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30615<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30616<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30617<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30618<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30619<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30620<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30621<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30622<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30623<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30624<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30625<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30626<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30627<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30628<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30629<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30630<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30631<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30632<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30633<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30634<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30635<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30636<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30637<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/3638<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30639<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30640<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30641<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30642<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30643<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30644<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30645<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30646 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30647<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30648<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30649<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30650<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30651<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30652<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30653<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30654<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30655<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30656<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30657<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30658<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30659<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30660 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Make : 19/30661<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30662<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30663<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30664<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30665<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30666<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30667 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30668<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30669<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30670<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30671<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30672<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30673<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30674<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30675<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30676<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30677<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30678<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30679<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30680<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30681<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30682<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30683<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30684<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30685<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30686<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30687<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30688<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30689<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30690<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30691<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30692<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30693<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30694<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30695<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30696<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30697<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30698<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30699<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30700<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30701<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30702<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30703<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30704<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30705<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30706<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30707<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30708<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30709<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30710<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30711<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30712<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30713<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30714<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30715<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30716<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30717<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30718<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30719<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30720<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30721<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30722<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30723<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30724<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30725<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30726<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30727<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30728<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30729<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30730<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/31731<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30732<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30733<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30734<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30735<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30736<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30737<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30738<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30739<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30740<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30741<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30742<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30743<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30744<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30745<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30746<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30747<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30748<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30749<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30750<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30751<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30752<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30753<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30754<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30755<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30756<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30757<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30758<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30759<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30760<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30761<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30762<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30763<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30764<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30765<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30766<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30767<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30768<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30769<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30770<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30771<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30772<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30773<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30774<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30775<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30776<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Make : 19/30777<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30778<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30779<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30780<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30781<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30782<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30783<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30784<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30785<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30786<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30787<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30788<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30789<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30790<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30791<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30792<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30793<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30794<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30795<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30796<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30797<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30798<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30799 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30800<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30801<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30802<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30803<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30804<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30805<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30806<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30807<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30808<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30809<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30810<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30811<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30812<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30813<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30814<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30815 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30816<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30817<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30818<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30819<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30820<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30821<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30822<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30823<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30824<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 18/30825<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 18/30826<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30827<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30828<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30829<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30830<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30831<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30832<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30833<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30834<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30835<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30836<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30837 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30838<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30839<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30840<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30841<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30842<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30843<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30844<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30845<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30846<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30847<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30848<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30849<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30850<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30851<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30852<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30853<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30854<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30855<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30856<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30857<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30859<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30860<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30861<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30862<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30863<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30864<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30865<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30866<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30867<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30868<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30869<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30870<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30871<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30872<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30873<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30874<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30875<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30876<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30877<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30878<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30879<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30880<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30881<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30882<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30883<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30884<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30885<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30886<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30887<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30888<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30889<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30890<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30891<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30892<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30893<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30894<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30895<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30896<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30897<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30898<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30899<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30900<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30901<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30902<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30903<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30904<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30905<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30906<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30907<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30908<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30909<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30910<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30911<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30912<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30913<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30914<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30915<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30916<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30917<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30918<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30919<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30920<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30921<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30922<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30923<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30924<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30925<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30926<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30927<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30928<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30929<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30930<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30931 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30932<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30933<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30934<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30935<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30936<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30937<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30938<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30939<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30940<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30941<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30942<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30943<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30944<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30945<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30946<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30947<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30948<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30949<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30950<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30951<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30952<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30953<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30954 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30955<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30956<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30957<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30958<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30959<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30960<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30961<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/30962<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30963<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30964<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30965<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30966<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30967<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30968<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30969<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30970<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30971<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30972<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30973<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30974<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30975<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30976<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30977<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30978<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30979<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30980<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30981<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30982<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30983<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30984<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30985<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30986<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30987<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30988<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30989<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30990<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30991<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30992<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30993<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30994<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30995<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30996<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30997<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/30998<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/30999<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31000<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31017<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31018<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31019<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31020<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31021<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31022<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31023<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31024<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31025<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31026<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31027<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31028<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31029<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31030<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31031<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31032<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31033<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31034<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31035<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31036<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31037<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31038<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31039<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31040<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31041<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31042<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31043<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31043<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31044<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31045<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31046<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31060<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31061<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31062<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31063<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31064<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31065<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31066<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31067<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31068<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31069<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31070<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31071<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31072<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/31073<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31074<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 1931075<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31076<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31077<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31078<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31079<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31080<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31081<br>Year of manufacture : 2019 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31082<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31083<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31084<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31085<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31086<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31087<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31088<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31089 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31090<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31091<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31092<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31093<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31094<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31095<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31096<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31097<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31098<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31099<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31100<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31101<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31102<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31103<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31104<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31105<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31106<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31107<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31108<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31109<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31110<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31111<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31112<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31113<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31114<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31115<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31116<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31117<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31118<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31119<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31120<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31121<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31122<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31123<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31124<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31125<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31126<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31127<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31128<br>Year of manufacture : 2019<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31129<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31130<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31131<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31132<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31133<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31134<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31135<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 19/31136<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/3137<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31138<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31139<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31140<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31141<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31241<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31242 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31243<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31244<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31245<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31246<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31247<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 19/31248<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 1931249<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 19/31250<br>Year of manufacture : 2019<br>Maximum load : 2000KG<br>Length : 1,6M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **SOFT STEELS 2000KG - 2M** | |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 001<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 002<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 003<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 004<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 005<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 006<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 007 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 008<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 009<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 010<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 011<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 012<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 013<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 014<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 015<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 016<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 017<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 018<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 019<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 021<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 022<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 023<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 024<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 025<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 027<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 028<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 029<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 030<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 031<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 032<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 033<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 034<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 035<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 036<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 037<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 038<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 039<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 040<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 041<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 042<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 043<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 044 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 045<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 047<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 048<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 049<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 050<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 051<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 052<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 053<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 054<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 055<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 056<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 057<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 058<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 059<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 060<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 061<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 062<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 063<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 064<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 065<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 066<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 067<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 068<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 069<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 070<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 071<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 072<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 073<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 074<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 075<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 076<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 077<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 078<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 079<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 080<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 081<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 082<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 083<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 084<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 085<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 086<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 087<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 088<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 089<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 090<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 091<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 092<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 093<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 094<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 095<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 096<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 097<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 098<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 099<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 100<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 101<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 102<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 103<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 104<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 105<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 106<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 107<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 108<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 109<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 110<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 111<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 112<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 113<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 114<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 115<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 116<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 117<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 118<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 119<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 120<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 121<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 122<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 123<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 124<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 125<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 126<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 127<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 128<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 129<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 130<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 131<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 132<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 133<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 134<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 135<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 136<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 137<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 138<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 139<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 140<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 141<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 142<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 143<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 144<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 145<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 146<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 147<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 148<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 149<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 150<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 151<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 152<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 153<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 154<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 155<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 156<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 157<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 158<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 160<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 161<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 162<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 163<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 164<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 165<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 166<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 168<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 169<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 170<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 171<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 172<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 174<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 175<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 176<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 177<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 178<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 179<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 181<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 183<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 184<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 185<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 186<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 187<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 188<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 190<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 191<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 192<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 193<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 194<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 195<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 197<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 198<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 199<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 201<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 202<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 203<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 205<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 207<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 208<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 209<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 210<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 211<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 213<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 214<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 215<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 216<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 217<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 218<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 219<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 220<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 221<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 222<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 223<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 224<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 225<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 226<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 227<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 228<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 229<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 231<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 232<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 235<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 236<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 237<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 239<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 240<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 241<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 242<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 243<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 244<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 245<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 246<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 247<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 248<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 249<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 250<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 251<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 253<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 254<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 256<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 257<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 258 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 259<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 260<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 261<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 262<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 264<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 265<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 267 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 269<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 270<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 271<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 272<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 273<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 277<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 279<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 280<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 281<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 282<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 283<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 284<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 285<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 286<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 287<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 288<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 289<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 290<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 291<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 293<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 294<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 295<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 297<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 298<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 002<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 003<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 004<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 005<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 006<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 007<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 008<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 009<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 010<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 011<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 012<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 013<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 014<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 015<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 017<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 018<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 019<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 020 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 021<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 022<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 023<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 024<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 025<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 026<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 027<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 029<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 030<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 031<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 032<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 033<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 034<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 035<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 036<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 037<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 038<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 039<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 040<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 041<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 042 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 043<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 044<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 045<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 046<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 047<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 048<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 049<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 050<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 052<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 053<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 054<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 055<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 056<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 057<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 058<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 059<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 061<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 062<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 063<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 064<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 065 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 066<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 067<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 068<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 069<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 070<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 071<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 072 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 073<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 074<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 075<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 076<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 077<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 078<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 079<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 080<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 081<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 082<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 084<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 085<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 086<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 087<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 088<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 089<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 090<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 092<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 093<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 094<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 095 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 097<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 098<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 099<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 100<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 101<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 102<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 103 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 104<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 106<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 107<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 108<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 109<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 110<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 111<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 112<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 113<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 115<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 116<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 117<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 118<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 119 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 120<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 121<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 122<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 123<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 124<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 125<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 126 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 127<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 128<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 129<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 130<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 131<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 132<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 133 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 134<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 135<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 136<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 137<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 138<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 140<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 141<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 11 142<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 143<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 144<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 146<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 147<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 148<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 149<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 150 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 151<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 152<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 153<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 154<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 156<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 157<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 158 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 160<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 161<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 162<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 163<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 164<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 165<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 166<br>Year of manufacture : 2011<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 167<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 168<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 169<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 170<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 171<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 173<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 174<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 175<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 176<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 177<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 178<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 179<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 180<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 181<br>Year of manufacture : 2011 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 182<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 183<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 184<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 185<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 186<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 187<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 188<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 189<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 190<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 191<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 192<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 193<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 194<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 11 195<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 196<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 197<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 198<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 11 200<br>Year of manufacture : 2011<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 001<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 002<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 003<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 004<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 005<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 006<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 007<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 008<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 009<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 010<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 011<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 012<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 013<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 014<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 015<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 016<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 017<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 018<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 019<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 020<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 021<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 022<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 023<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 024 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 025<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 026<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 027<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 028<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 029<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 030<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 031<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 032<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 033<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 034<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 035<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 036<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 038<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 039<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 040<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 041<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 042<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 043<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 044<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 045<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 046 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 047<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 048<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 049<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 050<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 051<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 052<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 053 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 054<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 056<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 057<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 059<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 060<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 061<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 062<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 200 063<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 064<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 065<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 066<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 067<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 068<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 069<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 071<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 072<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 073<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 074<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 076<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 077<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 079<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 080<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 081<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 082<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 085<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 086<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 087<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 089<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 090<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 091<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 092<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 093<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 094<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 095<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 097<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 098<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 099<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 100<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 101<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 102<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 103<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 104<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 105<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 106<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 107<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 108<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 109<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 110<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 111<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 112 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 113<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 114<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 115<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 117<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 118<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 120<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 122<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 123<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 124<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 125<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 126<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 128<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 129<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 130<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 132<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 133<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 136<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 138<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 139<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 141<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 142<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 143<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 144<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 145<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 146<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 147<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 148<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 149<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 150<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 151<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 152<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 153<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 154<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 155<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 157 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 158<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 159<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 160<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 161<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 162<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 163<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 164<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 165<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 166<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 167<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 168<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 169<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 170<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 171<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 172<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 173<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 174<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 175<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 176<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 177<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 178<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 179<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 182<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 183<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 184<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 185<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 186<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 187<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 200 188<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 189<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 190<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 191<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 192<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 194<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 195<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 196 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 197<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 198<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 199<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 200<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 201<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 202<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 203 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 204<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 206<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 207<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 208<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 209<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 210<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 211<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 212<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 213<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 214<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 216<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 217<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 218<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 219<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 220<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 222<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 223<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 224<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 226<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 227<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 229 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 230<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 231<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 232<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 233<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 235<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 237<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 238<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 239<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 240<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 241<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 242<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 243<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 244<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 245<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 247<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 248<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 249<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 251<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 252<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 253<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 254 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 255<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 256<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 257<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 258<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 259<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 260<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 261<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 262<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 263<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 264<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 265<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 268<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 269<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 270<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 271<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 272<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 273<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 274<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 275<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 276<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 277<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 278<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 279<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 280<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 282<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 283<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 284<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 285<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 200 286<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 287<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 288<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 289<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 291<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 292<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 293<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 294 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 295<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 296<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 297<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 298<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 299<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 300<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 301<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 302<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 303<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 304<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 305<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 306<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 307<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 308<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 309<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 311<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 312<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 315<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 316<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 317<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 320<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 323<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 324<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 328<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 331<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 332<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 333<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 334<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 336<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 339<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 340<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 341<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 342<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 343<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 346<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 349<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 350<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 352<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 353<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 354<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 356<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 358<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 359<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 361<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 362<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 363<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 364<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 367<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 368<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 369<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 370<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 371<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 372<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 373<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 374<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 375<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 377<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 378<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 379<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 380<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 381<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 382<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 383<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 384<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 385<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 386<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 387<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 389<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 390<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 391<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 393<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 394<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 395<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 396<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 398<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 399<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 400<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 401<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 404<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 405<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 407<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 408<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 410<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 412<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 413<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 414<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 415<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 416<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 417<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 418<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 419 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 420<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 421<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 422<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 423<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 424<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 425<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 426 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 427<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 429<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 432<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 434<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 435<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 436<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 437<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 438<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 439<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 440<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 441<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 442<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 444<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 445 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 446<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 447<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 448<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 449<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 451<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 452<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 453<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 455<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 456<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 457<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 458<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 459<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 461<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 462<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 463<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 465<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 466<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 467<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 468<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 470<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 471<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 473<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 476<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 477<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 478<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 480<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 481<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 482<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 483<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 485<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 486<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 488<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 490<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 491<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 492<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 493<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 494<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 495<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 496<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 497<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 200 499<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 200 500<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 001<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 002<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 004<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 005<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 006<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 007<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 009<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 010<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 011<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 012<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 013<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 014<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 015<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 016<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 017<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 018<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 019<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 020<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 021<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 022<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 023<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 024<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 026<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 027<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 028<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 029<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 030<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 031<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 032<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 033<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 034<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 035<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 036<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 037<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 038 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 039<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 040<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 041<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 042<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 043<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 044<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 045<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 046<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 047<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 048<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 049<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 050<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 051<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 052<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 054<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 055<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 056<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 057<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 058<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 059<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 060 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 061<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 062<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 063<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 064<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 065<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 066<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 067<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 068<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 069<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 070<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 071<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 072<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 073<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 074 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 075<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 076<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 077<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 078<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 079<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 080<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 081<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 082<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 083<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 084<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 086<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 088<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 089<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 090<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 091<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 092<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 093<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 094<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 095<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 096<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 097<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 098<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 099<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 100<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 101<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 102<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 103<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 104<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 105<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 106<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 107<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 108<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 109<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 110<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 111 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 112<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 113<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 114<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 115<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 116<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 117<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 14 200 119<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 120<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 121<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 122<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 123<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 124<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 125<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 126<br>Year of manufacture : 2014<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 127<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 128<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 129<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 131<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 132<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 133<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 134 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 138<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 139<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 140<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 141<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 142<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 143<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 144<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 145<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 146<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 147<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 148<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 149<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 150<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 151<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 152<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 153<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 154<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 155<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 156<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 157<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 158<br>Year of manufacture : 2014 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 159<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 160<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 162<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 163<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 164<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 165<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 166 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 167<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 168<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 169<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 170<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 171<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 172<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 173 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 174<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 175<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 176<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 178<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 180<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 181<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 182 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 183<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 185<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 186<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 187<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 188<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 189<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 190 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 192<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 193<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 194<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 195<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 196<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 197<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 198 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 14 200 200<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : RDB 61205<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : RDB 68119<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB35070<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 27916<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 24357<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28251<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28252<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28253<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28254<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28255<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28256<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28257<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28258<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28259<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28260<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28261<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28262<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28263<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28264<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28265<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28266<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28267<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28268<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28269<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28270<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28271<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28272<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28273<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28274<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28275<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28276<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28277<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28278<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28279<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28280<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28281<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28282<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28283<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28284<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28285<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28286<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28287<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28288<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28289<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28290<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28291<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28292<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28293<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28294<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28295<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28296<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28297<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28298<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28299<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28300<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 28301<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28302<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28303<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28305<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28306<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28307<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28308<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28309 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28310<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28311<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28312<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28313<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28314<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28315<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28316<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28317<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28318<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28319<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28320<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28321<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28322<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 28323<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28324<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28325<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28326<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28327<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28328<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28329<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 28330<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28331<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28332<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28333<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28334<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28335<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28336<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28337<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28338<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28339<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28340<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28341<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28342<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28343<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28344<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28345<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28346<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28347<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28348<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28349<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28350<br>Year of manufacture : 2014<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28351<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28352<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28353<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28354<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28355<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28356<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28357<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 28359<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28360<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28361<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28362<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28363<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28364<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28365<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 28366<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28367<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28368<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28369<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28370<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28371<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28372<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28373 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28374<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28375<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28376<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28377<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28378<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28379<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28380 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28382<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28383<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28384<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28385<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28387<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28388<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28391<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 28393<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28394<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28395<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28396<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28397<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28398<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28400<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28401<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28402<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28403<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28404<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28405<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28406<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28407<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28408<br>Year of manufacture : 2018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28409<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28410<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28411<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28412<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28413<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28414<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28415<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 28416<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28417<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28418<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28419<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28420<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28421<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28422<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28423<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28424<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28425<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28426<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28427<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28428<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28429<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 28430<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28431<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28432<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28433<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28434<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28435<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28436<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28437<br>Year of manufacture : 2018<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28438<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28439<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28440<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28441<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28442<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28443<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28444<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 28445<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28446<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28447<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28448<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 28449<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 18/27108<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 18/27110<br>Year of manufacture : 2018<br>Maximum load : 2000KG<br>Length : 2M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **SOFT STEELS 2000KG - 3M** | |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 001<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 003<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 004<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 005<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 011<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 013<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 015<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 016<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 018<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 019<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 020<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 021<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 023<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 024<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 025 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 026<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 027<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 028<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 030<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 031<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 032<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 034<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 035<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 036<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 038<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 039<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 040<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 041<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 042<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 043<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 044<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 045<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 046<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 049<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 051<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 052<br>Year of manufacture : 2009<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 053<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 054<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 055<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 056<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 058<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 059<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 061<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 062<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 064<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 065<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 066<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 067<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 068<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 069 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 070<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 072<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 073<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 074<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 075<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 078<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 082 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 084<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 088<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 089<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 091<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 092<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 093<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 094 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 096<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 097<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 098<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 099<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 100<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 102<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 103 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 104<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 105<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 106<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 107<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 108<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 109<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 110<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 111<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 112<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 113<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 114<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 115<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 116<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 117 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 118<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 119<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 120<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 121<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 122<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 123<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 124<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 125<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 126<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 128<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 129<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 130<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 131<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 132 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 133<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 134<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 135<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 136<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 139<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 140<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 141<br>Year of manufacture : 2009 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 142<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 143<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 144<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 145<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 147<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 148<br>Year of manufacture : 2009<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 001<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 002<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 003<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 004<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 005<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 006<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 007<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 008<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 300 009<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 010<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 011<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 012<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 013<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 014<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 015<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 016<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 017<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 018<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 019<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 020<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 021<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 022<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 023<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 024<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 025<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 026<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 027<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 028<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 029<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 030 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 031<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 032<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 033<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 034<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 035<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 036<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 037<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 038<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 039<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 040<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 041<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 042<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 043<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 044 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 045<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 046<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 047<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 048<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 049<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 050<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 051 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 052<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 053<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 054<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 055<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 056<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 057<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 058 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 059<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 060<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 061<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 062<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 063<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 064<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 065 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 066<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 067<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 068<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 069<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 070<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 071<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 072 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 073<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 074<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 075<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 076<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 077<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 078<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 079<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 080<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 081<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 082<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 083<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 084<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 085<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 086<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 300 087<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 088<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 089<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 090<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 091<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 092<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 093<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 094<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 095<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 096<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 097<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 098<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 099<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 100<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 101<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 102<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 103<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 104<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 105<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 106<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 107<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 108<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 109<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 110<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 111<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 112<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 113<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 114<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 115<br>Year of manufacture : 2013<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 116<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 117<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 118<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 119<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 120<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 121<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br><br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 122<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 123<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 124<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 125<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 126<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 127<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 128<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 129<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 130<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 131<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 132<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 133<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 134<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 135<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 136 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 137<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 138<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 139<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 140<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 141<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 142<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 143 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 144<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 145<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 146<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 147<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 148<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 149<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 150<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 151<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 152<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 153<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 154<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 155<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 156<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 157<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : A 13 300 158<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 159<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 160<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 161<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 162<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 163<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 164<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 165<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 166<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 167<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 168<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 169<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 170<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 171<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 172 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 173<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 174<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 175<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 176<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 177<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 178<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 179 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 180<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 181<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 182<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 183<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 184<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 185<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : A 13 300 186<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 187<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 188<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 189<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 190<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 191<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 192<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 193<br>Year of manufacture : 2013 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 194<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 195<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 196<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 197<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 198<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 199<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 13 300 200 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : ROB 68148<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : A 22<br>Year of manufacture : 2013<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20801<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20815<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20817<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20833<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20854<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 17/20861<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 17/20863<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22809<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22861<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22862<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22863<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22864<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22865<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22866<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22867<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22868<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22869<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22870<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22871<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22872<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22873<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22874<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22875<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22876<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22877<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22878<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22879<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22880<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22881<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22882<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22883<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22884<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22885<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22886<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22887<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22888<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22889<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22890<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22891<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22892<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22893<br>Year of manufacture : 2017<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22894<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22895<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22896<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22897<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22898<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22899<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22900<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 22909<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22910<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22911<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22912<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22913<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22914<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22915<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22916<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22917<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22918<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22919<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22920<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22921<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22922<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22923<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22924<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22925<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22926<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22927<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22928<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22929<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22930<br>Year of manufacture : 2017<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22931<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22932<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22934<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22949<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22950<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22951<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22952<br>Year of manufacture : 2017<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22953<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22954<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22955<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22956<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22957<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22958<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22959<br>Year of manufacture : 2017<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22960<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22961<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22962<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22963<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22964<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22965<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22966<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 22967<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22968<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22969<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22970<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22971<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22972<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22981<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22982<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : SLING<br>Client number of the equipment : 22983<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22984<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22985<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22986<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22987<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22988<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22989<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22996 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22997<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22998<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 22999<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Make : 23000<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26441<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26444<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26448<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26449<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26451<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26454<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26455<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26457<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26458<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26466<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26471<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26472<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26473<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26475<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26479<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26625<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26634<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26636<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26681<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26686<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26689<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26691<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26694<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Client number of the equipment : 26697<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26699<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26700<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26782<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26789<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26790<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26794<br>Year of manufacture : 2017<br>Maximum load : 2000KG<br>Length : 3M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Client number of the equipment : 26797<br>Year of manufacture : 2017<br>Maximum load : 2000KG | (see next page) |

**DESCRIPTION OF THE DEVICES**

Length : 3M

**FINDINGS**

**** Conditions and operation inspection (04.2020)***

Not inspected: not presented.

***Conclusion***

The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| **CHAIN SLINGS** | |
| **SINGLE CHAIN 1,5T - 2M** | |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15001<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15002<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15003<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15004<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15005<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15006<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15007<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15008<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15009<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15010<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15011<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15012<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15013<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15014<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15015<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15016<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15017<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15018 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15019<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15020<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15021<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15022<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15023<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15024 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15025<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15026<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15027<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15028<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15029<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15030<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15031<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15032<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15033<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15034<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15035<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15036<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15037<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15038<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15039<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15040<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15041<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15042 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15043<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15044<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15045<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15046<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15047<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15048 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15049<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15050<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15051<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15052<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15053<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15054 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15055<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15056<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15057<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15058<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15059<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15060 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15061<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15062<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15063<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15064<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15065<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15066<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15067<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15068<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15069<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15070<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15071<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15072 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15073<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15074<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15075<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15076<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15077<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15078<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15079<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15080<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15081<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15082<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15083<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15084 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15085<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15086<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15087<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15088<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15089<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15090 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15091<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15092<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15093<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15094<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15095<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15096 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15097<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15098<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15099<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15100<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15101<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15102 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15103<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15104<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15105<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15106<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15107<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15108<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15109<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15110<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15111<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15112<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15113<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15114<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15115<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15116<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15117<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15118<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15119<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15120<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15121<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15122<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15123<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15124<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15125<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15126 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15127<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15128<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15129<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15130<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15131<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15132 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15133<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15134<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15135<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15136<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15137<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15138<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15139<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15140<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15141<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15142<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15143<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15144<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15145<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15146<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15147<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15148<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15149<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15150 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15151<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15152<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15153<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15154<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15155<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15156<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15157<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15158<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15159<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15160<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15161<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15162 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15163<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15164<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15165<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15166<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15167<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15168<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15169<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15170<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15171<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15172<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15173<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15174 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15175<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15176<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15177<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15178<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15179<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15180<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15181<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15182<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15183<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15184<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15185<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15186 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15187<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15188<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15189<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15190<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15191<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15192 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15193<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15194<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15195<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15196<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15197<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15198<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15199<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15200<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15201<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15202<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15203<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15204 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15205<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15206<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15207<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15208<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15209<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15210<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15211<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15212<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15213<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15214<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15215<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15216<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15217<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15218<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15219<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15220<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15221<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15222<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15223<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15224<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15225<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15226<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15227<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15228<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15229<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15230<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15231<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15232<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15233<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15234 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15235<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15236<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15237<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15238<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15239<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15240<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15241<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15242<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15243<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15244<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15245<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15246<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15247<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15248<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15249<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15250<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15251<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15252 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15253<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15254<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15255<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15256<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15257<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15258 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15259<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15260<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15261<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15262<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15263<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15264 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15265<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15266<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15267<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15268<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15269<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15270<br>Year of manufacture : 2015<br>Diameter : 8 mm | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15271<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15272<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15273<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15274<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15275<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15276 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15277<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15278<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15279<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Chain sling (short links/leafs)**<br>Nature : CHAIN<br>Client number of the equipment : A15280<br>Year of manufacture : 2015<br>Diameter : 8 mm<br>Maximum load : 2000KG<br>Length : 2M<br>Text client : WITH CLUTCH | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| **O-RINGS** | |
| **O-RINGS 1000KG**<br>**Lifting accessories, <5T**<br>Nature : RING<br>Client number of the equipment : Z/NR<br>Maximum load : 1000KG<br>Text client : 264 Pieces | **** Conditions and operation inspection (04.2020)***<br>180 Paises are inspected<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **O-RINGS 5000KG**<br>**Lifting accessories, <5T**<br>Nature : RING<br>Client number of the equipment : Z/NR<br>Maximum load : 5000KG<br>Text client : 72 pieces | **** Conditions and operation inspection (04.2020)***<br>68 paeces are inspected<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| **SHACKLES** | |
| **SHACKLES 1000KG**<br>**Lifting accessories, <5T**<br>Nature : SHACKLE<br>Client number of the equipment : Z/NR<br>Maximum load : 1000KG<br>Text client : 30 Pieces | **** Conditions and operation inspection (04.2020)***<br>183 paeces are inspected.<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **SHACKLES 1500KG**<br>**Lifting accessories, <5T**<br>Nature : SHACKLE<br>Client number of the equipment : Z/NR<br>Maximum load : 1500KG<br>Text client : 185 Pieces | **** Conditions and operation inspection (04.2020)***<br>66 paeces are inspected<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **SHACKLES 2000KG**<br>**Lifting accessories, <5T**<br>Nature : SHACKLE<br>Client number of the equipment : Z/NR<br>Maximum load : 2000KG | **** Conditions and operation inspection (04.2020)***<br>44 paeces are inspected<br>***Conclusion***<br>The material can be used. During the inspection abnormalities were detected, the remarks must be resolved as soon as possible |
| **SHACKLES 3250KG**<br>**Lifting accessories, <5T**<br>Nature : SHACKLE<br>Client number of the equipment : Z/NR<br>Maximum load : 3250KG<br>Text client : 1807 Pieces | **** Conditions and operation inspection (04.2020)***<br>1670 paeces are inspected<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **SHACKLES 4750KG**<br>**Lifting accessories, <5T**<br>Nature : SHACKLE<br>Client number of the equipment : Z/NR<br>Maximum load : 4750KG<br>Text client : 135 Pieces | **** Conditions and operation inspection (04.2020)***<br>112 paeces are inspected<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| **BEAMCLAMPS** | |
| **BEAMCLAMPS 1000KG** | |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F200395<br>Make : CORSO<br>Client number of the equipment : 001<br>Year of manufacture : 2002<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F200251<br>Make : CORSO<br>Client number of the equipment : 007<br>Year of manufacture : 2002<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F502532<br>Make : CORSO<br>Client number of the equipment : 017<br>Year of manufacture : 2005<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F502541<br>Make : CORSO<br>Client number of the equipment : 019<br>Year of manufacture : 2005<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F502540<br>Make : CORSO<br>Client number of the equipment : 020<br>Year of manufacture : 2005<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F502537<br>Make : CORSO<br>Client number of the equipment : 028<br>Year of manufacture : 2005<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10086<br>Make : CAMLOK<br>Client number of the equipment : 032 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10091<br>Make : CAMLOK<br>Client number of the equipment : 037<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10096<br>Make : CAMLOK<br>Client number of the equipment : 042<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10098<br>Make : CAMLOK<br>Client number of the equipment : 044<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10100<br>Make : CAMLOK<br>Client number of the equipment : 046<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10101<br>Make : CAMLOK<br>Client number of the equipment : 047<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10167 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Make : CAMLOK<br>Client number of the equipment : 053<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10169<br>Make : CAMLOK<br>Client number of the equipment : 055<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10170<br>Make : CAMLOK<br>Client number of the equipment : 056<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10172<br>Make : CAMLOK<br>Client number of the equipment : 058<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10174<br>Make : CAMLOK<br>Client number of the equipment : 060<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10177<br>Make : CAMLOK<br>Client number of the equipment : 063<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10180 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Make : CAMLOK<br>Client number of the equipment : 066<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10181<br>Make : CAMLOK<br>Client number of the equipment : 067<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10184<br>Make : CAMLOK<br>Client number of the equipment : 070<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY10185<br>Make : CAMLOK<br>Client number of the equipment : 071<br>Type : SC921<br>Year of manufacture : 2007<br>Maximum load : 1000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 208013419<br>Make : YALE<br>Client number of the equipment : 076<br>Type : YC 1<br>Year of manufacture : 2008<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210011798<br>Make : YALE<br>Client number of the equipment : 077<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210011832 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Make : YALE<br>Client number of the equipment : 078<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012009<br>Make : YALE<br>Client number of the equipment : 079<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012018<br>Make : YALE<br>Client number of the equipment : 080<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012026<br>Make : YALE<br>Client number of the equipment : 081<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012029<br>Make : YALE<br>Client number of the equipment : 082<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012031<br>Make : YALE<br>Client number of the equipment : 083<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012032<br>Make : YALE<br>Client number of the equipment : 084<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012035<br>Make : YALE<br>Client number of the equipment : 085<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012227<br>Make : YALE<br>Client number of the equipment : 086<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012234<br>Make : YALE<br>Client number of the equipment : 087<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012243<br>Make : YALE<br>Client number of the equipment : 088<br>Type : YC 1<br>Year of manufacture : 2010 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012250<br>Make : YALE<br>Client number of the equipment : 089<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012252<br>Make : YALE<br>Client number of the equipment : 090<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012253<br>Make : YALE<br>Client number of the equipment : 091<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012254<br>Make : YALE<br>Client number of the equipment : 092<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012256<br>Make : YALE<br>Client number of the equipment : 093<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : 210012257<br>Make : YALE<br>Client number of the equipment : 094<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012258<br>Make : YALE<br>Client number of the equipment : 095<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012259<br>Make : YALE<br>Client number of the equipment : 096<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012260<br>Make : YALE<br>Client number of the equipment : 097<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012261<br>Make : YALE<br>Client number of the equipment : 098<br>Type : YC 1<br>Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210012236<br>Make : YALE<br>Client number of the equipment : 099<br>Type : YC 1 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2010<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401278<br>Make : MASTERLIFT<br>Client number of the equipment : 101<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401283<br>Make : MASTERLIFT<br>Client number of the equipment : 102<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401284<br>Make : MASTERLIFT<br>Client number of the equipment : 103<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401285<br>Make : MASTERLIFT<br>Client number of the equipment : 104<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401286<br>Make : MASTERLIFT<br>Client number of the equipment : 105<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : 1401297<br>Make : MASTERLIFT<br>Client number of the equipment : 106<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401298<br>Make : MASTERLIFT<br>Client number of the equipment : 107<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401299<br>Make : MASTERLIFT<br>Client number of the equipment : 108<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401300<br>Make : MASTERLIFT<br>Client number of the equipment : 109<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401301<br>Make : MASTERLIFT<br>Client number of the equipment : 110<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401307<br>Make : MASTERLIFT<br>Client number of the equipment : 111<br>Type : RB-BK-010 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401308<br>Make : MASTERLIFT<br>Client number of the equipment : 112<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401309<br>Make : MASTERLIFT<br>Client number of the equipment : 113<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401310<br>Make : MASTERLIFT<br>Client number of the equipment : 114<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401313<br>Make : MASTERLIFT<br>Client number of the equipment : 115<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401314<br>Make : MASTERLIFT<br>Client number of the equipment : 116<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : 1401315<br>Make : MASTERLIFT<br>Client number of the equipment : 117<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401316<br>Make : MASTERLIFT<br>Client number of the equipment : 118<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 1401448<br>Make : MASTERLIFT<br>Client number of the equipment : 119<br>Type : RB-BK-010<br>Year of manufacture : 2014<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10025JC<br>Make : Scan-Rigg<br>Client number of the equipment : 120<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10203JC<br>Make : Scan-Rigg<br>Client number of the equipment : 121<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10207JC<br>Make : Scan-Rigg<br>Client number of the equipment : 122<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : B10171JC<br>Make : Scan-Rigg<br>Client number of the equipment : 123<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10085JC<br>Make : Scan-Rigg<br>Client number of the equipment : 124<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10026JC<br>Make : Scan-Rigg<br>Client number of the equipment : 125<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10028JC<br>Make : Scan-Rigg<br>Client number of the equipment : 126<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10119JC<br>Make : Scan-Rigg<br>Client number of the equipment : 127<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10018JC<br>Make : Scan-Rigg<br>Client number of the equipment : 128<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10163JC | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Make : Scan-Rigg<br>Client number of the equipment : 129<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10100JC<br>Make : Scan-Rigg<br>Client number of the equipment : 130<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10190JC<br>Make : Scan-Rigg<br>Client number of the equipment : 131<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10084JC<br>Make : Scan-Rigg<br>Client number of the equipment : 132<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10099JC<br>Make : Scan-Rigg<br>Client number of the equipment : 133<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10020JC<br>Make : Scan-Rigg<br>Client number of the equipment : 134<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10085JC<br>Make : Scan-Rigg<br>Client number of the equipment : 135 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10076JC<br>Make : Scan-Rigg<br>Client number of the equipment : 136<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10027JC<br>Make : Scan-Rigg<br>Client number of the equipment : 137<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B19174JC<br>Make : Scan-Rigg<br>Client number of the equipment : 138<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10023JC<br>Make : Scan-Rigg<br>Client number of the equipment : 139<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10233JC<br>Make : Scan-Rigg<br>Client number of the equipment : 140<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10087JC<br>Make : Scan-Rigg<br>Client number of the equipment : 141<br>Year of manufacture : 2017 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10209JC<br>Make : Scan-Rigg<br>Client number of the equipment : 142<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : B10185JC<br>Make : Scan-Rigg<br>Client number of the equipment : 143<br>Year of manufacture : 2017<br>Maximum load : 1000KG<br>Text client : 75 - 230MM | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **BEAMCLAMPS 3000KG** | |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F203308<br>Make : CORSO<br>Client number of the equipment : 018<br>Year of manufacture : 2002<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F203305<br>Make : CORSO<br>Client number of the equipment : 019<br>Year of manufacture : 2002<br>Maximum load : 2000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402011<br>Make : CORSO<br>Client number of the equipment : 021<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402012<br>Make : CORSO<br>Client number of the equipment : 022<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : 402004<br>Make : CORSO<br>Client number of the equipment : 023<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402063<br>Make : CORSO<br>Client number of the equipment : 025<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402062<br>Make : CORSO<br>Client number of the equipment : 026<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 402017<br>Make : CORSO<br>Client number of the equipment : 027<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402009<br>Make : CORSO<br>Client number of the equipment : 029<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 402045<br>Make : CORSO<br>Client number of the equipment : 031<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 402003<br>Make : CORSO<br>Client number of the equipment : 034<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Serial number : 402001<br>Make : CORSO<br>Client number of the equipment : 035<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402002<br>Make : CORSO<br>Client number of the equipment : 036<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F402006<br>Make : CORSO<br>Client number of the equipment : 038<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 402061<br>Make : CORSO<br>Client number of the equipment : 039<br>Year of manufacture : 2004<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : F100853<br>Make : TRACTEL<br>Client number of the equipment : 049<br>Year of manufacture : 2001<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30176<br>Make : CAMLOK<br>Client number of the equipment : 051<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30177<br>Make : CAMLOK<br>Client number of the equipment : 052<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : XY30178<br>Make : CAMLOK<br>Client number of the equipment : 053<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30179<br>Make : CAMLOK<br>Client number of the equipment : 054<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30180<br>Make : CAMLOK<br>Client number of the equipment : 055<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30183<br>Make : CAMLOK<br>Client number of the equipment : 058<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30185<br>Make : CAMLOK<br>Client number of the equipment : 060<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30187<br>Make : CAMLOK<br>Client number of the equipment : 062<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30188 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Make : CAMLOK<br>Client number of the equipment : 063<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30189<br>Make : CAMLOK<br>Client number of the equipment : 064<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30190<br>Make : CAMLOK<br>Client number of the equipment : 065<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30193<br>Make : CAMLOK<br>Client number of the equipment : 068<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30194<br>Make : CAMLOK<br>Client number of the equipment : 069<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30320<br>Make : CAMLOK<br>Client number of the equipment : 070<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30321<br>Make : CAMLOK<br>Client number of the equipment : 071 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30323<br>Make : CAMLOK<br>Client number of the equipment : 072<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30324<br>Make : CAMLOK<br>Client number of the equipment : 073<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30327<br>Make : CAMLOK<br>Client number of the equipment : 075<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30341<br>Make : CAMLOK<br>Client number of the equipment : 079<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30343<br>Make : CAMLOK<br>Client number of the equipment : 081<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30344<br>Make : CAMLOK<br>Client number of the equipment : 082<br>Type : SC923 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30345<br>Make : CAMLOK<br>Client number of the equipment : 083<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30346<br>Make : CAMLOK<br>Client number of the equipment : 084<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30347<br>Make : CAMLOK<br>Client number of the equipment : 085<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30351<br>Make : CAMLOK<br>Client number of the equipment : 086<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30352<br>Make : CAMLOK<br>Client number of the equipment : 087<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30355<br>Make : CAMLOK<br>Client number of the equipment : 088<br>Type : SC923 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : XY30358<br>Make : CAMLOK<br>Client number of the equipment : 090<br>Type : SC923<br>Year of manufacture : 2007<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30578<br>Make : CAMLOK<br>Client number of the equipment : 092<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : CAMLOK<br>Client number of the equipment : 093<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30628<br>Make : CAMLOK<br>Client number of the equipment : 094<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30629<br>Make : CAMLOK<br>Client number of the equipment : 095<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30630<br>Make : CAMLOK<br>Client number of the equipment : 096<br>Type : SC923<br>Year of manufacture : 2008 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30631<br>Make : CAMLOK<br>Client number of the equipment : 097<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : CAMLOK<br>Client number of the equipment : 098<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30635<br>Make : CAMLOK<br>Client number of the equipment : 099<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30638<br>Make : CAMLOK<br>Client number of the equipment : 100<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30639<br>Make : CAMLOK<br>Client number of the equipment : 101<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30642<br>Make : CAMLOK<br>Client number of the equipment : 102<br>Type : SC923<br>Year of manufacture : 2008 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : CAMLOK<br>Client number of the equipment : 103<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : CAMLOK<br>Client number of the equipment : 104<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30652<br>Make : CAMLOK<br>Client number of the equipment : 105<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30655<br>Make : CAMLOK<br>Client number of the equipment : 106<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : YY30656<br>Make : CAMLOK<br>Client number of the equipment : 107<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : CAMLOK<br>Client number of the equipment : 109<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T** | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Nature : CLAMP<br>Serial number : YY30627<br>Make : CAMLOK<br>Client number of the equipment : 110<br>Type : SC923<br>Year of manufacture : 2008<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210031215<br>Make : YALE<br>Client number of the equipment : 111<br>Type : YC3<br>Year of manufacture : 2010<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210031216<br>Make : YALE<br>Client number of the equipment : 112<br>Type : YC3<br>Year of manufacture : 2010<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210031217<br>Make : YALE<br>Client number of the equipment : 113<br>Type : YC3<br>Year of manufacture : 2010<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 210031218<br>Make : YALE<br>Client number of the equipment : 114<br>Type : YC3<br>Year of manufacture : 2010<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : YALE<br>Client number of the equipment : 115<br>Type : YC3<br>Year of manufacture : 2012<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : YALE<br>Client number of the equipment : 116 | (see next page) |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| Type : YC3<br>Year of manufacture : 2013<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 213031687<br>Make : YALE<br>Client number of the equipment : 117<br>Type : YC3<br>Year of manufacture : 2013<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : YALE<br>Client number of the equipment : 118<br>Type : YC3<br>Year of manufacture : 2014<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Make : YALE<br>Client number of the equipment : 119<br>Type : YC3<br>Year of manufacture : 2014<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 213031626<br>Make : YALE<br>Client number of the equipment : 120<br>Type : YC3<br>Year of manufacture : 2013<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 216030169<br>Make : YALE<br>Client number of the equipment : 121<br>Type : YC3 80-320mm<br>Year of manufacture : 2016<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Lifting accessories, <5T**<br>Nature : CLAMP<br>Serial number : 212031172<br>Make : YALE<br>Client number of the equipment : 122<br>Type : YC3 80-320 mm<br>Year of manufacture : 2012<br>Maximum load : 3000KG | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |

| DESCRIPTION OF THE DEVICES | FINDINGS |
|---|---|
| **BUMPERDOLLYS** | |
| **NYLON SLINGS 1000KG - 1M** | |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 098342<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 002325188<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 123364<br>Make : EUROCABLE<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 123366<br>Make : EUROCABLE<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 123367<br>Make : EUROCABLE<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 123368<br>Make : EUROCABLE<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146017<br>Make : BENECA<br>Type : BLACK | (see next page) |

| | |
|---|---|
| Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146018<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146020<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146021<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146022<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146023<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 146024<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

Serial number : 146027
Make : SPANSET
Maximum load : 2000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 148346
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 148350
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 148352
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 148353
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 148354
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 148355
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

| | |
|---|---|
| Serial number : 148356<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 148357<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 148358<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 148361<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 148366<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 148367<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 148369<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 160094<br>Make : BENECA | (see next page) |

Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162169
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162269
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162813
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258723
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258726
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162815
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 162816
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162817
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162818
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162820
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162828
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 162832
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168009
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 168010
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168011
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168012
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168013
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168014
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168015
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168016
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168017
Make : BENECA

(see next page)

| | |
|---|---|
| Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 168018<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 168343<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>***Conclusion***<br>The material can be used, no abnormalities were found when inspecting the material |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 168344<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 168345<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 168346<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING<br>Serial number : 168348<br>Make : BENECA<br>Type : BLACK<br>Maximum load : 500KG<br>Length : 1M | **** Conditions and operation inspection (04.2020)***<br>Not inspected: not presented.<br>***Conclusion***<br>The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service |
| **Sling (cable/synthetic)**<br>Nature : SLING | (see next page) |

Serial number : 168349
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168351
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168352
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168353
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168354
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168355
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168356
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 168357
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168358
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168359
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168360
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168361
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168817
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 168852
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 189604
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189605
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189606
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189607
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189608
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189609
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189610
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 189611
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189614
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189615
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189618
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189619
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189620
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189621
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 189622
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 189623
Make : BENECA
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201068
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201082
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201083
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201084
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201085
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 201086
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201087
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201088
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201091
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201092
Make : SPANSET
Maximum load : 2000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201093
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201094
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 201095
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201096
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201098
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201099
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201100
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201101
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201102
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 201103
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201104
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201105
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201106
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201107
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201108
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 201109
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 201111
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207414
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207415
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207416
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207417
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207418
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207419
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 207420
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207421
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207422
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207423
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207424
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207425
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207428
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 207429
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207430
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207431
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 207432
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 210099
Make : SPANSET
Maximum load : 2000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 246207
Make : SPANSET
Maximum load : 2000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 246270
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 246272
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Make : BENECA
Client number of the equipment : 246273
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 246277
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 246279
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Make : BENECA
Client number of the equipment : 246280
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258017
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258026
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 258028
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258030
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Make : BENECA
Client number of the equipment : 258733
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258036
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258038
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258042
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258043
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 258045
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258051
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258639
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258662
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258690
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258695
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258698
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING

(see next page)

Serial number : 258700
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258704
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Make : BENECA
Client number of the equipment : 258709
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258712
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258720
Make : SPANSET
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***

***Conclusion***
The material can be used, no abnormalities were found when inspecting the material

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258721
Make : BENECA
Client number of the equipment : 258721
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Make : BENECA
Client number of the equipment : 258725
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258727

(see next page)

Make : BENECA
Client number of the equipment : 258727
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258731
Make : BENECA
Client number of the equipment : 258731
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258733
Make : BENECA
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 04091611
Make : SPANSET
Type : BLACK
Maximum load : 500KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 040935661
Make : SPANSET
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258691
Make : SPANSET
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 258693
Make : SPANSET
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

---

**Sling (cable/synthetic)**

(see next page)

Nature : SLING
Serial number : 258696
Make : SPANSET
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

**Sling (cable/synthetic)**
Nature : SLING
Serial number : 238708
Make : SPANSET
Type : BLACK
Maximum load : 1000KG
Length : 1M

**** Conditions and operation inspection (04.2020)***
Not inspected: not presented.

***Conclusion***
The material cannot be used anymore. The material was not available during inspection, or could only be partially inspected, an additional inspection is required before re-service

## Total of the equipment inspected

| | | | |
|---|---|---|---|
| 118 | 10406001 | Chain sling(short links/leafs) | Cond. & Oper.Insp. or Prev. |
| 1731 | 10407001 | Sling (cable/synthetic) | Cond. & Oper.Insp. or Prev. |
| 126 | 10408001 | Lifting accessories < 5T | Cond. & Oper.Insp. or Prev. |

## Total of the equipment not inspected

| | | | |
|---|---|---|---|
| 162 | 10406001 | Chain sling(short links/leafs) | Cond. & Oper.Insp. or Prev. |
| 3853 | 10407001 | Sling (cable/synthetic) | Cond. & Oper.Insp. or Prev. |
| 44 | 10408001 | Lifting accessories < 5T | Cond. & Oper.Insp. or Prev. |