

VINÇOTTE vzw

Certified inspection body I 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

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Our References

Report n°: AUD/10/14669530/00/EN Contract Ref.: 0001011189/38000

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:

Performed by: VAN PAESSCHEN STEVE (2266), DE MAEYER STEIN (5907)

# Periodical report concerning your Common lifting equipment and similar equipment.

AED Rent nv

2830 Willebroek

**BELGIUM** 

Bedrijvenpark De Veert, 12

# Conclusions founded in this report:

- The material was not available during inspection, or could only be partly inspected, without an additional inspection we cannot ensure the safe use of the material
- 142 The material can 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.

Ir F. Dewint

General Manager

If you wish to make a complaint or comment on our services, please contact us on www.vincotte.be, section Contact.

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Contract Ref.: 0001011189/38000

### 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<br>L1012 L1022<br>L1013 | Standard lifting equipment, lifting accessories,lifting platforms, material for scaffolding, standard handling equipment, firefighting equipment                      | CL2 - CL3<br>CL9 - CL15                     | ARAB, art. 281<br>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<br>L1017                      | Building site equipment and similar: tower cranes, mobile cranes, materials lifts, movable suspended scaffolding, buckets, baskets, saddles, construction site hoists | CL2, CL4, CL6,<br>CL16, CL18, CL19,<br>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.

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**DESCRIPTION OF THE DEVICES** 

**FINDINGS** 

## **ELECTRIC HOISTS CHAINMASTER 1250KG D8+**

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M00089 Make : CHAINMASTER

Client number of the equipment: 001

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14416 Make : CHAINMASTER

Client number of the equipment: 002

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14417 Make : CHAINMASTER

Client number of the equipment: 003

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14418 Make : CHAINMASTER

Client number of the equipment: 004

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14419 Make : CHAINMASTER

Client number of the equipment: 005

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M14420 Make : CHAINMASTER

Client number of the equipment: 006

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14421 Make : CHAINMASTER

Client number of the equipment: 007

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14422 Make : CHAINMASTER

Client number of the equipment: 008

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14423 Make : CHAINMASTER

Client number of the equipment: 009

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST Serial number : M14424

Make : CHAINMASTER

Client number of the equipment: 010

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14425 Make : CHAINMASTER

Client number of the equipment: 011

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

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

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

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

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

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Nature: MOTOR-DRIVEN HOIST

Serial number : M14426 Make : CHAINMASTER

Client number of the equipment: 012

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14427 Make : CHAINMASTER

Client number of the equipment: 013

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14428 Make : CHAINMASTER

Client number of the equipment: 014

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14429 Make : CHAINMASTER

Client number of the equipment: 015

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14430 Make : CHAINMASTER

Client number of the equipment: 016

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14431 Make : CHAINMASTER

Client number of the equipment: 017

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

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

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

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

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

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Nature: MOTOR-DRIVEN HOIST

Serial number : M14635 Make : CHAINMASTER

Client number of the equipment: 018

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14636 Make : CHAINMASTER

Client number of the equipment: 019

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14637 Make : CHAINMASTER

Client number of the equipment: 020

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14638 Make : CHAINMASTER

Client number of the equipment: 021

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14639 Make : CHAINMASTER

Client number of the equipment: 022

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14640 Make : CHAINMASTER

Client number of the equipment: 023

Type: SB6.1/17P

Year of manufacture: 2022

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Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14641 Make : CHAINMASTER

Client number of the equipment: 024

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

\* Conditions and operation inspection (05.2024)

Not inspected: not presented.

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14642 Make : CHAINMASTER

Client number of the equipment: 025

Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14636 Make : CHAINMASTER

Client number of the equipment: 026

Type: SB6.1/17P Year of manufacture: 43 Maximum load: 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14644 Make : CHAINMASTER

Client number of the equipment: 027

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14645 Make : CHAINMASTER

Client number of the equipment: 028

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

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Nature: MOTOR-DRIVEN HOIST

Serial number : M14646 Make : CHAINMASTER

Client number of the equipment: 029

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14647 Make : CHAINMASTER

Client number of the equipment: 030

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14648 Make : CHAINMASTER

Client number of the equipment: 031

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14649 Make : CHAINMASTER

Client number of the equipment: 032

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14650 Make : CHAINMASTER

Client number of the equipment: 033

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14651 Make : CHAINMASTER

Client number of the equipment: 034

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

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Nature: MOTOR-DRIVEN HOIST

Serial number : M14652 Make : CHAINMASTER

Client number of the equipment: 035

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14653 Make : CHAINMASTER

Client number of the equipment: 036

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M14654 Make : CHAINMASTER

Client number of the equipment: 037

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18941 Make : CHAINMASTER

Client number of the equipment: 038

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18942 Make : CHAINMASTER

Client number of the equipment: 039

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18943

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Make: CHAINMASTER

Client number of the equipment: 040

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18944 Make : CHAINMASTER

Client number of the equipment: 041

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18945 Make : CHAINMASTER

Client number of the equipment: 042

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

# 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

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST Serial number : M18946 Make : CHAINMASTER

Client number of the equipment: 043

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18947 Make : CHAINMASTER

Client number of the equipment: 044

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18948

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Make: CHAINMASTER

Client number of the equipment: 045

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18949 Make : CHAINMASTER

Client number of the equipment: 046

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG **Motor-driven hoist** 

\* Conditions and operation inspection (05.2024)

Conclusion

Nature: MOTOR-DRIVEN HOIST

Serial number : M18950 Make : CHAINMASTER

Client number of the equipment: 047

Type: SB6.1/17P
Year of manufacture

Year of manufacture : 2022 Maximum load : 1250KG The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18951 Make : CHAINMASTER

Client number of the equipment: 048

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18952 Make : CHAINMASTER

Client number of the equipment: 049

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18953 Make : CHAINMASTER

Client number of the equipment: 050

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18954

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Make: CHAINMASTER

Client number of the equipment: 051

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18955 Make : CHAINMASTER

Client number of the equipment: 052

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18956 Make : CHAINMASTER

Client number of the equipment: 053

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18957 Make : CHAINMASTER

Client number of the equipment: 054

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18958 Make : CHAINMASTER

Client number of the equipment: 055

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18959 Make : CHAINMASTER

Client number of the equipment: 056

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M18960 Make : CHAINMASTER

Client number of the equipment: 057

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Not inspected: not presented.

Conclusion

Conclusion

the material

Conclusion

the material

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

abnormalities were found when inspecting

\* Conditions and operation inspection (05.2024)

required before re-service

The material can be used, no

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18961 Make: CHAINMASTER

Client number of the equipment: 058

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Serial number : M18962

Make : CHAINMASTER

Client number of the equipment: 059

Nature: MOTOR-DRIVEN HOIST

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

abnormalities were found when inspecting

\* Conditions and operation inspection (05.2024)
Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18963 Make : CHAINMASTER

Client number of the equipment: 060

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18964 Make : CHAINMASTER

Client number of the equipment: 061

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

noist (see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18965 Make : CHAINMASTER

Client number of the equipment: 062

Type: SB6.1/17P

Year of manufacture: 2022

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Contract Ref.: 0001011189/38000

Maximum load: 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Conclusion Nature: MOTOR-DRIVEN HOIST

Serial number: M18966 The material can be used, no

Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 063

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Maximum load: 1250KG

Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M18967

The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting

Client number of the equipment: 064

the material Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST

Serial number: M18968 Conclusion Make: CHAINMASTER

The material cannot be used anymore. The Client number of the equipment: 065 material was not available during

Type: SB6.1/17P inspection, or could only be partially Year of manufacture: 2022 Maximum load: 1250KG inspected, an additional inspection is

required before re-service

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST

Serial number: M18969

Conclusion Make: CHAINMASTER

The material cannot be used anymore. The Client number of the equipment: 066 material was not available during Type: SB6.1/17P

inspection, or could only be partially Year of manufacture: 2022 Maximum load: 1250KG inspected, an additional inspection is

required before re-service

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Conclusion Nature: MOTOR-DRIVEN HOIST

Serial number: M18970 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting

Client number of the equipment: 067 the material Type: SB6.1/17P

Maximum load: 1250KG Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number: M18971 Make: CHAINMASTER

Client number of the equipment: 068

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

abnormalities were found when inspecting

required before re-service

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18972 Make: CHAINMASTER

Client number of the equipment: 069

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture: 2022 Maximum load: 1250KG

Nature: MOTOR-DRIVEN HOIST

Serial number: M18973 Make: CHAINMASTER

Client number of the equipment: 070

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

Conclusion

Conclusion

the material

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18974 Make: CHAINMASTER

Client number of the equipment: 071

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18975 Make: CHAINMASTER

Client number of the equipment: 072

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18976 Make: CHAINMASTER

Client number of the equipment: 073

Type: SB6.1/17P

Year of manufacture: 2022

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Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18977 Make : CHAINMASTER

Client number of the equipment: 074

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

\* Conditions and operation inspection (05.2024)

Not inspected: not presented.

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18978 Make : CHAINMASTER

Client number of the equipment: 075

Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18979 Make : CHAINMASTER

Client number of the equipment: 076

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18980 Make : CHAINMASTER

Client number of the equipment: 077

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18981 Make : CHAINMASTER

Client number of the equipment: 078

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

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Nature: MOTOR-DRIVEN HOIST

Serial number: M18982 Make: CHAINMASTER

Client number of the equipment: 079

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Not inspected: not presented.

Conclusion

Conclusion

Conclusion

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

abnormalities were found when inspecting

\* Conditions and operation inspection (05.2024)

required before re-service

The material can be used, no

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18983 Make: CHAINMASTER

Client number of the equipment: 080

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Serial number: M18984 Make: CHAINMASTER

Client number of the equipment: 081

Nature: MOTOR-DRIVEN HOIST

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

the material

abnormalities were found when inspecting

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18985 Make: CHAINMASTER

Client number of the equipment: 082

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18986 Make: CHAINMASTER

Client number of the equipment: 083

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18987 Make: CHAINMASTER

Client number of the equipment: 084

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Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18988 Make : CHAINMASTER

Client number of the equipment: 085

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG **Motor-driven hoist** 

\* Conditions and operation inspection (05.2024)

Conclusion

Nature : MOTOR-DRIVEN HOIST

Serial number : M18989 Make : CHAINMASTER

Client number of the equipment: 086

Type: SB6.1/17P Year of manufacture: 2022 The material can be used, no abnormalities were found when inspecting the material

ine materia

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18990 Make : CHAINMASTER

Maximum load: 1250KG

Client number of the equipment: 087

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18991 Make : CHAINMASTER

Client number of the equipment: 088

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18992 Make : CHAINMASTER

Client number of the equipment: 089

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18993

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Make: CHAINMASTER

Client number of the equipment: 090

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18994 Make : CHAINMASTER

Client number of the equipment: 091

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG **Motor-driven hoist** 

\* Conditions and operation inspection (05.2024)

Conclusion

Nature: MOTOR-DRIVEN HOIST

Serial number : M18995 Make : CHAINMASTER

Client number of the equipment: 092

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18996 Make : CHAINMASTER

Client number of the equipment: 093

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18997 Make : CHAINMASTER

Client number of the equipment: 094

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M18998 Make : CHAINMASTER

Client number of the equipment: 095

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M18999

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Make: CHAINMASTER

Client number of the equipment: 096

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M19000 Make : CHAINMASTER

Client number of the equipment: 097

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG **Motor-driven hoist** 

\* Conditions and operation inspection (05.2024)

Conclusion

Nature: MOTOR-DRIVEN HOIST

Serial number : M19001 Make : CHAINMASTER

Client number of the equipment: 098

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M23573 Make : CHAINMASTER

Client number of the equipment: 099

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M23574 Make : CHAINMASTER

Client number of the equipment: 100

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28286 Make : CHAINMASTER

Client number of the equipment: 101

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M28287 Make : CHAINMASTER

Client number of the equipment: 102

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Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

Conclusion

The material can be used, no abnormalities were found when inspecting the material

abnormalities were found when inspecting

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28288 Make : CHAINMASTER

Client number of the equipment: 103

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG **Motor-driven hoist** 

\* Conditions and operation inspection (05.2024)

Conclusion

Nature : MOTOR-DRIVEN HOIST

Serial number : M28289 Make : CHAINMASTER

Client number of the equipment: 104

Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28290 Make : CHAINMASTER

Client number of the equipment: 105

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28291 Make : CHAINMASTER

Client number of the equipment: 106

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28292 Make : CHAINMASTER

Client number of the equipment: 107

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

-

Motor-driven hoist (see next page)

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\* Conditions and operation inspection (05.2024)

abnormalities were found when inspecting

The material can be used, no

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Conclusion

the material

Conclusion

the material

the material

Conclusion

the material

Conclusion

the material

Conclusion

Nature: MOTOR-DRIVEN HOIST

Serial number: M28293 Make: CHAINMASTER

Client number of the equipment: 108

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Serial number: M28294 Make: CHAINMASTER

Client number of the equipment: 109

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28295 Make: CHAINMASTER

Client number of the equipment: 110

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024) Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28296 Make: CHAINMASTER

Client number of the equipment: 111

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024) Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28297 Make: CHAINMASTER

Client number of the equipment: 112

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024) Motor-driven hoist

Serial number: M28298 Make: CHAINMASTER

Client number of the equipment: 113

Nature: MOTOR-DRIVEN HOIST

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Nature: MOTOR-DRIVEN HOIST

Motor-driven hoist

Serial number: M28299 Make: CHAINMASTER

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(see next page)

the material



Client number of the equipment: 114

Type: SB6.1/17P

Motor-driven hoist

Serial number: M28300

Make: CHAINMASTER

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

Client number of the equipment: 115

Nature: MOTOR-DRIVEN HOIST

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024) Not inspected: not presented.

Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28301 Make: CHAINMASTER

Type: SB6.1/17P Year of manufacture: 2022

The material cannot be used anymore. The Client number of the equipment: 116 material was not available during inspection, or could only be partially Maximum load: 1250KG inspected, an additional inspection is

required before re-service

Motor-driven hoist \* Conditions and operation inspection (05.2024) Conclusion

Nature: MOTOR-DRIVEN HOIST Serial number: M28302

Make: CHAINMASTER

Client number of the equipment: 117

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28303 Make: CHAINMASTER

Client number of the equipment: 118

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Serial number: M28304 Make: CHAINMASTER

Client number of the equipment: 119

Nature: MOTOR-DRIVEN HOIST

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

The material can be used, no abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M28305 Make : CHAINMASTER

Client number of the equipment: 120

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST Serial number : M28306 Make : CHAINMASTER

Client number of the equipment: 121

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28307 Make : CHAINMASTER

Client number of the equipment: 122

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28308 Make : CHAINMASTER

Client number of the equipment: 123

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28309 Make : CHAINMASTER

Client number of the equipment: 124

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28310 Make : CHAINMASTER

Client number of the equipment: 125

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28311 Make : CHAINMASTER \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

(see next page)

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Contract Ref.: 0001011189/38000

Client number of the equipment: 126

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28312 Make : CHAINMASTER

Client number of the equipment: 127

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28313 Make : CHAINMASTER

Client number of the equipment: 128

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28314 Make : CHAINMASTER

Client number of the equipment: 129

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M28315 Make : CHAINMASTER

Client number of the equipment: 130

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28316 Make : CHAINMASTER

Client number of the equipment: 131

Type: SB6.1/17P

Year of manufacture: 2022

(see next page)

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Contract Ref.: 0001011189/38000

Maximum load: 1250KG \* Conditions and operation inspection (05.2024) 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 \* Conditions and operation inspection (05.2024) Motor-driven hoist Conclusion Nature: MOTOR-DRIVEN HOIST Serial number: M28317 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 132 Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG Motor-driven hoist \* Conditions and operation inspection (05.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M28318 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 133 the material Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG \* Conditions and operation inspection (05.2024) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M28319 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 134 the material Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG \* Conditions and operation inspection (05.2024) Motor-driven hoist Conclusion Nature: MOTOR-DRIVEN HOIST Serial number: M28320 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 135 the material Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG \* Conditions and operation inspection (05.2024) Motor-driven hoist Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M28321 Conclusion

Make: CHAINMASTER

Client number of the equipment: 136

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

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

Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number: M28322 Make: CHAINMASTER

Client number of the equipment: 137

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28323 Make: CHAINMASTER

Client number of the equipment: 138

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

Not inspected: not presented.

Conclusion

Conclusion

the material

Conclusion

the material

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

abnormalities were found when inspecting

required before re-service

The material can be used, no

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28324 Make: CHAINMASTER

Client number of the equipment: 139

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28325 Make: CHAINMASTER

Client number of the equipment: 140

Type: SB6.1/17P Maximum load: 1250KG

Year of manufacture: 2022

Motor-driven hoist Nature: MOTOR-DRIVEN HOIST

Serial number: M28326 Make: CHAINMASTER

Client number of the equipment: 141

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28327 Make: CHAINMASTER

Client number of the equipment: 142

Type: SB6.1/17P

Year of manufacture: 2022

(see next page)

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Contract Ref.: 0001011189/38000

Maximum load: 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Conclusion

Serial number: M28328 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 143

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Serial number: M28333 Make: CHAINMASTER

Nature: MOTOR-DRIVEN HOIST

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28329 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting

Client number of the equipment: 144

the material Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M28330 The material can be used, no

Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 145

the material

Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024) Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28331 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting

Client number of the equipment: 146 the material Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024) Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28332 The material can be used, no Make: CHAINMASTER

abnormalities were found when inspecting Client number of the equipment: 147

the material Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist (see next page)

Nature: MOTOR-DRIVEN HOIST

Client number of the equipment: 148

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Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28334 Make : CHAINMASTER

Client number of the equipment: 149

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature : MOTOR-DRIVEN HOIST Conclusion

Serial number : M28335 Make : CHAINMASTER

Client number of the equipment: 150

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28336 Make : CHAINMASTER

Client number of the equipment: 151

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28337 Make : CHAINMASTER

Client number of the equipment: 152

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28338 Make : CHAINMASTER

Client number of the equipment: 153

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28339 Make : CHAINMASTER

Client number of the equipment: 154

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Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28340 Make: CHAINMASTER

Client number of the equipment: 155

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

Nature: MOTOR-DRIVEN HOIST Serial number: M28341

Make: CHAINMASTER

Client number of the equipment: 156

Type: SB6.1/17P Year of manufacture: 2022 Maximum load: 1250KG

abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28342 Make: CHAINMASTER

Client number of the equipment: 157

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Conclusion

\* Conditions and operation inspection (05.2024)

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28343 Make: CHAINMASTER

Client number of the equipment: 158

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28344 Make: CHAINMASTER

Client number of the equipment: 159

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28345 Make: CHAINMASTER

Client number of the equipment: 160

(see next page)

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Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28346 Make : CHAINMASTER

Client number of the equipment: 161

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG **Motor-driven hoist** 

\* Conditions and operation inspection (05.2024)

Conclusion

Nature: MOTOR-DRIVEN HOIST

Serial number : M28347 Make : CHAINMASTER

Client number of the equipment: 162

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28348 Make : CHAINMASTER

Client number of the equipment: 163

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28349 Make : CHAINMASTER

Client number of the equipment: 164

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28350 Make : CHAINMASTER

Client number of the equipment: 165

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28351 Make : CHAINMASTER

Client number of the equipment: 166

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Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28352 Make : CHAINMASTER

Client number of the equipment: 167

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture : 2022 Maximum load : 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

Nature : MOTOR-DRIVEN HOIST

Serial number : M28353 Make : CHAINMASTER

Client number of the equipment: 168

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28354 Make : CHAINMASTER

Client number of the equipment: 169

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28355 Make : CHAINMASTER

Client number of the equipment: 170

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28356 Make : CHAINMASTER

Client number of the equipment: 171

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28357 Make : CHAINMASTER

Client number of the equipment: 172

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Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

The material can be used, no

Conclusion

The material can be used, no abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28358 Make: CHAINMASTER

Client number of the equipment: 173

Type: SB6.1/17P

Motor-driven hoist

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

Nature: MOTOR-DRIVEN HOIST

Serial number: M28359 Make: CHAINMASTER

Client number of the equipment: 174

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28360 Make: CHAINMASTER

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting Client number of the equipment: 175 the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28361 Make: CHAINMASTER

Client number of the equipment: 176

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28362 Make: CHAINMASTER

Client number of the equipment: 177

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28363 Make: CHAINMASTER

Client number of the equipment: 178

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Contract Ref.: 0001011189/38000

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28364 Make: CHAINMASTER

Client number of the equipment: 179

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

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

abnormalities were found when inspecting

required before re-service

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28365 Make: CHAINMASTER

Client number of the equipment: 180

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

Conclusion

Conclusion

the material

Serial number: M28366 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 181 the material

Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist Nature: MOTOR-DRIVEN HOIST

Serial number: M28367 Make: CHAINMASTER

Maximum load: 1250KG

Client number of the equipment: 182

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28368 Make: CHAINMASTER

Client number of the equipment: 183

Type: SB6.1/17P

Year of manufacture: 2022

(see next page)

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Contract Ref.: 0001011189/38000

Maximum load: 1250KG

\* Conditions and operation inspection (05.2024)

\* Conditions and operation inspection (05.2024)

Not inspected: not presented.

Conclusion

Conclusion

the material

Conclusion

the material

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

abnormalities were found when inspecting

abnormalities were found when inspecting

equired before re-servic

The material can be used, no

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28369 Make : CHAINMASTER

Client number of the equipment: 184

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature : MOTOR-DRIVEN HOIST

Serial number : M28370 Make : CHAINMASTER

Client number of the equipment: 185

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M28371 Make: CHAINMASTER

Client number of the equipment: 186

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M28372 Make : CHAINMASTER

Client number of the equipment: 187

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28373 Make : CHAINMASTER

Client number of the equipment: 188

Type: SB6.1/17P

Year of manufacture: 2022

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Maximum load : 1250KG

\* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28374 Make : CHAINMASTER

Client number of the equipment: 189

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28375 Make : CHAINMASTER

Client number of the equipment: 190

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28376 Make : CHAINMASTER

Client number of the equipment: 191

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024) 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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28377 Make : CHAINMASTER

Client number of the equipment: 192

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28378 Make : CHAINMASTER

Client number of the equipment: 193

Type: SB6.1/17P

Year of manufacture: 2022

(see next page)

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Maximum load: 1250KG \* Conditions and operation inspection (05.2024)

Conclusion

The material can be used, no abnormalities were found when inspecting

the material

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Conclusion Nature: MOTOR-DRIVEN HOIST

Serial number: M28379 The material can be used, no Make: CHAINMASTER

abnormalities were found when inspecting Client number of the equipment: 194

Type: SB6.1/17P

Year of manufacture: 2022 Maximum load: 1250KG

Maximum load: 1250KG

Maximum load: 1250KG

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M28380

The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting Client number of the equipment: 195

the material

Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28381 The material can be used, no Make: CHAINMASTER abnormalities were found when inspecting

Client number of the equipment: 196 the material

Type: SB6.1/17P Year of manufacture: 2022

Motor-driven hoist \* Conditions and operation inspection (05.2024) Nature: MOTOR-DRIVEN HOIST Conclusion

Serial number: M28382 The material can be used, no Make: CHAINMASTER

abnormalities were found when inspecting Client number of the equipment: 197

the material Type: SB6.1/17P Year of manufacture: 2022

Maximum load: 1250KG Motor-driven hoist \* Conditions and operation inspection (05.2024)

Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M28382 The material can be used, no Make: CHAINMASTER

abnormalities were found when inspecting

Client number of the equipment: 198 the material Type: SB6.1/17P

Year of manufacture: 2022

Motor-driven hoist (see next page)

Nature: MOTOR-DRIVEN HOIST

Client number of the equipment: 199

Maximum load: 1250KG

Serial number: M28384 Make: CHAINMASTER

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Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M28385 Make : CHAINMASTER

Client number of the equipment: 200

Type: SB6.1/17P

Year of manufacture : 2022 Maximum load : 1250KG \* Conditions and operation inspection (05.2024)

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

142 10396001 Motor-driven hoist Cond. & Oper.Insp. or Prev.

Total of the equipment not inspected

58 10396001 Motor-driven hoist Cond. & Oper.Insp. or Prev.

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