

### VINÇOTTE vzw

Certified inspection body I External service for technical inspections at the workplace Registered Office: Jan Olieslagerslaan 35 • 1800 Vilvoorde • Belgium

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Our References

Report n°: AUD/10/14446379/00/EN Contract Ref.: 0001011189/35000

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: 26.04.2023

Performed by: 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:

132 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

368 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.

Ing. J. WINDEY
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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# 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.

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**DESCRIPTION OF THE DEVICES** 

**FINDINGS** 

# **ELECTRIC HOISTS CHAINMASTER 750KG D8+**

# HOIST - 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03002 Make : CHAINMASTER

Client number of the equipment: 001

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K03003 Make : CHAINMASTER

Client number of the equipment: 002

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03004 Make : CHAINMASTER

Client number of the equipment: 003

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03005 Make : CHAINMASTER

Client number of the equipment: 004

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K03006 Make : CHAINMASTER

Client number of the equipment: 005

Type: SK 70

Year of manufacture: 2020

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Maximum load : 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no	
	abnormalities were found when inspecting the material	
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: K03007 Make: CHAINMASTER Client number of the equipment: 006 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist Nature: MOTOR-DRIVEN HOIST	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)	
Serial number: K03008  Make: CHAINMASTER  Client number of the equipment: 007  Type: SK 70  Year of manufacture: 2020  Maximum load: 750KG	The material can be used, no abnormalities were found when inspecting the material	
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: K03009 Make: CHAINMASTER Client number of the equipment: 008 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material	
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: K03010 Make: CHAINMASTER Client number of the equipment: 009 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG	* Conditions and operation inspection (07.2023) Not inspected: not presented.  * Mechanism and structure inspection (04.2024) Not inspected: not presented.  Conclusion  The material cannot be used anymore. The material was not available during inspection, or could only be partially	
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: K03011 Make: CHAINMASTER Client number of the equipment: 010 Type: SK 70 Year of manufacture: 2020	inspected, an additional inspection is required before re-service  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material	
Maximum load : 750KG  Motor-driven hoist	(see next page)	

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Nature: MOTOR-DRIVEN HOIST \* Conditions and operation inspection (07.2023) Serial number: K03012 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Conclusion Client number of the equipment: 011 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2020 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K03013 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 012 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: K03014 Make: CHAINMASTER The material can be used, no Client number of the equipment: 013 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K03015 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 014 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03016 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 015 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03017 Conclusion

Make: CHAINMASTER

Year of manufacture : 2020 Maximum load : 750KG **Motor-driven hoist** 

Type: SK 70

Client number of the equipment: 016

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The material can be used, no

the material

(see next page)

abnormalities were found when inspecting



Nature: MOTOR-DRIVEN HOIST

Serial number : K03018 Make : CHAINMASTER

Client number of the equipment: 017

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K03019 Make : CHAINMASTER

Client number of the equipment: 018

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03020 Make : CHAINMASTER

Client number of the equipment: 019

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03021 Make : CHAINMASTER

Client number of the equipment: 020

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03022 Make : CHAINMASTER

Client number of the equipment: 021

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K03023

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Make: CHAINMASTER \* Conditions and operation inspection (07.2023) Client number of the equipment: 022 \* Mechanism and structure inspection (04.2024) Type: SK 70 Conclusion Year of manufacture: 2020 The material can be used, no Maximum load: 750KG abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03024 Make: CHAINMASTER The material can be used, no Client number of the equipment: 023 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST Not inspected: not presented. Serial number: K03025 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 024 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K03026 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 025 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03028 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 026 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03028 Conclusion

Motor-driven hoist (see next page)

Make: CHAINMASTER

Year of manufacture : 2020 Maximum load : 750KG

Type: SK 70

Client number of the equipment: 027

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The material can be used, no

the material

abnormalities were found when inspecting



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Nature: MOTOR-DRIVEN HOIST \* Conditions and operation inspection (07.2023) Serial number: K03029 \* Mechanism and structure inspection (04.2024) Conclusion Make: CHAINMASTER Client number of the equipment: 028 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2020 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03030 Make: CHAINMASTER The material can be used, no Client number of the equipment: 029 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: K03031 Make: CHAINMASTER The material can be used, no Client number of the equipment: 030 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: K03032 Make: CHAINMASTER The material can be used, no Client number of the equipment: 031 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K03033 \* Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 032 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024)

Serial number: K03034

Make: CHAINMASTER

Year of manufacture : 2020 Maximum load : 750KG **Motor-driven hoist** 

Type: SK 70

Client number of the equipment: 033

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Conclusion

the material

(see next page)

The material can be used, no

abnormalities were found when inspecting



Nature: MOTOR-DRIVEN HOIST Serial number: K03035

Make: CHAINMASTER

Client number of the equipment: 034

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K03036 Make: CHAINMASTER

Client number of the equipment: 035

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K03037 Make: CHAINMASTER

Client number of the equipment: 036

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: K03038 Make: CHAINMASTER

Client number of the equipment: 037

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K03039 Make: CHAINMASTER

Client number of the equipment: 038

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K03040 Make: CHAINMASTER

Client number of the equipment: 039

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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 \* Conditions and operation inspection (07.2023) Serial number: K03041 \* Mechanism and structure inspection (04.2024) Conclusion Make: CHAINMASTER Client number of the equipment: 040 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2020 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03042 Make: CHAINMASTER The material can be used, no Client number of the equipment: 041 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: K03043 Make: CHAINMASTER The material can be used, no Client number of the equipment: 042 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K03044 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 043 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service

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Motor-driven hoist	* Conditions and operation inspection (07.2023)	
Nature : MOTOR-DRIVEN HOIST	* Mechanism and structure inspection (04.2024)	
Serial number : K03045	Conclusion	

Make: CHAINMASTER The material can be used, no Client number of the equipment: 044 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020

Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K03046 Conclusion Make: CHAINMASTER The material can be used, no

Client number of the equipment: 045 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : K03047 Make : CHAINMASTER

Client number of the equipment: 046

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03048 Make : CHAINMASTER

Client number of the equipment: 047

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03049 Make : CHAINMASTER

Client number of the equipment: 048

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03050 Make : CHAINMASTER

Client number of the equipment: 049

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K03051 Make : CHAINMASTER

Client number of the equipment: 050

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04977 Make : CHAINMASTER

Client number of the equipment: 051

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04978 Make : CHAINMASTER \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

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Client number of the equipment: 052

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K04979 Make: CHAINMASTER

Client number of the equipment: 053

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K04980 Make: CHAINMASTER

Client number of the equipment: 054

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: K04981 Make: CHAINMASTER

Client number of the equipment: 055

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K04982 Make: CHAINMASTER

Client number of the equipment: 056

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: K04983

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Make: CHAINMASTER

Client number of the equipment: 057

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04984 Make : CHAINMASTER

Client number of the equipment: 058

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K04985 Make : CHAINMASTER

Client number of the equipment: 059

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04986 Make : CHAINMASTER

Client number of the equipment: 060

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04987 Make : CHAINMASTER

Client number of the equipment: 061

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04988 Make : CHAINMASTER

Client number of the equipment: 062

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Nature: MOTOR-DRIVEN HOIST

Serial number : K04989 Make : CHAINMASTER

Client number of the equipment: 063

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04990 Make : CHAINMASTER

Client number of the equipment: 064

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04991 Make : CHAINMASTER

Client number of the equipment: 065

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K04992 Make : CHAINMASTER

Client number of the equipment: 066

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K04993 Make: CHAINMASTER

Client number of the equipment: 067

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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)

Nature: MOTOR-DRIVEN HOIST

Serial number: K04994

Motor-driven hoist

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Make: CHAINMASTER \* Conditions and operation inspection (07.2023) Client number of the equipment: 068 \* Mechanism and structure inspection (04.2024) Conclusion Type: SK 70 Year of manufacture: 2020 The material can be used, no Maximum load: 750KG abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K04995 Make: CHAINMASTER The material can be used, no Client number of the equipment: 069 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: K04996 Make: CHAINMASTER The material can be used, no Client number of the equipment: 070 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K04997 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 071 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K04998 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 072 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K04999 Conclusion

Make: CHAINMASTER

Year of manufacture : 2020 Maximum load : 750KG **Motor-driven hoist** 

Type: SK 70

Client number of the equipment: 073

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The material can be used, no

the material

(see next page)

abnormalities were found when inspecting



Nature: MOTOR-DRIVEN HOIST

Serial number : K05000 Make : CHAINMASTER

Client number of the equipment: 074

Nature: MOTOR-DRIVEN HOIST

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Serial number : K05001 Make : CHAINMASTER

Motor-driven hoist \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

abnormalities were found when inspecting

The material can be used, no

Conclusion

Conclusion

the material

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

the material

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Client number of the equipment: 075

Serial number : K05002 Make : CHAINMASTER

Year of manufacture : 2020 Maximum load : 750KG

Client number of the equipment: 076

Type: SK 70

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : K05003 Make : CHAINMASTER

Client number of the equipment: 077

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05004 Make : CHAINMASTER

Client number of the equipment: 078

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : K05005 Make : CHAINMASTER

Client number of the equipment: 079

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG **Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number : K05006 Make : CHAINMASTER \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Maximum load : 750KG Motor-driven hoist Report n°: AUD/10/14446379/00/EN Contract Ref.: 0001011189/35000

Client number of the equipment: 080 \* Conditions and operation inspection (07.2023) Type: SK 70 \* Mechanism and structure inspection (04.2024) Year of manufacture: 2020 Conclusion Maximum load: 750KG The material can be used, no abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K05007 Make: CHAINMASTER The material can be used, no Client number of the equipment: 081 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST Not inspected: not presented. Serial number: K05008 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 082 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K05009 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 083 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K05010 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 084 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K05011 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 085 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020

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Nature: MOTOR-DRIVEN HOIST

Serial number : K05012 Make : CHAINMASTER

Client number of the equipment: 086

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K05013 Make : CHAINMASTER

Client number of the equipment: 087

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05014 Make : CHAINMASTER

Client number of the equipment: 088

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K05015 Make : CHAINMASTER

Client number of the equipment: 089

Type : SK 70

Year of manufacture : 2020 Maximum load : 750KG The material can be used, no abnormalities were found when inspecting

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05016 Make : CHAINMASTER

Client number of the equipment: 090

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Nature: MOTOR-DRIVEN HOIST

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

(see next page)

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

Motor-driven hoist

Serial number: K05017

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Make: CHAINMASTER

Client number of the equipment: 091

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K05018 Make: CHAINMASTER

Client number of the equipment: 092

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024) 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: K05019 Make: CHAINMASTER

Client number of the equipment: 093

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K05020 Make: CHAINMASTER

Client number of the equipment: 094

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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: K05021 Make: CHAINMASTER

Client number of the equipment: 095

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K05022 Make : CHAINMASTER

Client number of the equipment: 096

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05023 Make : CHAINMASTER

Client number of the equipment: 097

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05024 Make : CHAINMASTER

Client number of the equipment: 098

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05025 Make : CHAINMASTER

Client number of the equipment: 099

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K05026 Make : CHAINMASTER

Client number of the equipment: 100

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06953 Make : CHAINMASTER

Client number of the equipment: 101

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06954 Make : CHAINMASTER \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Year of manufacture : 2020 Maximum load : 750KG **Motor-driven hoist**  Report n°: AUD/10/14446379/00/EN Contract Ref.: 0001011189/35000

Client number of the equipment: 102 \* Conditions and operation inspection (07.2023) Type: SK 70 \* Mechanism and structure inspection (04.2024) Conclusion Year of manufacture: 2020 Maximum load: 750KG The material can be used, no abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06955 Make: CHAINMASTER The material can be used, no Client number of the equipment: 103 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: K06956 Make: CHAINMASTER The material can be used, no Client number of the equipment: 104 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K06957 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 105 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06958 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 106 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06959 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 107 abnormalities were found when inspecting Type: SK 70

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the material

(see next page)



Nature: MOTOR-DRIVEN HOIST

Serial number : K06960 Make : CHAINMASTER

Client number of the equipment: 108

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06961 Make : CHAINMASTER

Client number of the equipment: 109

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06962 Make : CHAINMASTER

Client number of the equipment: 110

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06963 Make : CHAINMASTER

Client number of the equipment: 111

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

# \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

### Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 (07.2023)
Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)
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 : K06964 Make : CHAINMASTER

Client number of the equipment: 112

Type: SK 70

Year of manufacture: 2020

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Maximum load: 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented. \* Mechanism and structure inspection (04.2024) 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 (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06965 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 113 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K06966 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 114 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K06967 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 115 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST

Serial number : K06968 Make : CHAINMASTER

Client number of the equipment: 116

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06969

Conclusion

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

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Make: CHAINMASTER \* Conditions and operation inspection (07.2023) Client number of the equipment: 117 \* Mechanism and structure inspection (04.2024) Type: SK 70 Conclusion Year of manufacture: 2020 The material can be used, no Maximum load: 750KG abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06970 Make: CHAINMASTER The material can be used, no Client number of the equipment: 118 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST Not inspected: not presented. Serial number: K06971 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 119 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K06972 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 120 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06973 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 121 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06974 Conclusion

Maximum load : 750KG

Motor-driven hoist (see next page)

Make: CHAINMASTER

Year of manufacture: 2020

Type: SK 70

Client number of the equipment: 122

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The material can be used, no

the material

abnormalities were found when inspecting



Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist

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Nature: MOTOR-DRIVEN HOIST \* Conditions and operation inspection (07.2023) Serial number: K06975 \* Mechanism and structure inspection (04.2024) Conclusion Make: CHAINMASTER Client number of the equipment: 123 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2020 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06976 Make: CHAINMASTER The material can be used, no Client number of the equipment: 124 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: K06977 Make: CHAINMASTER The material can be used, no Client number of the equipment: 125 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: K06978 Make: CHAINMASTER The material can be used, no Client number of the equipment: 126 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K06979 \* Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 127 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06980 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 128 abnormalities were found when inspecting Type: SK 70

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the material

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Motor-driven hoist

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Nature: MOTOR-DRIVEN HOIST \* Conditions and operation inspection (07.2023) Serial number: K06981 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Conclusion Client number of the equipment: 129 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2020 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06982 Make: CHAINMASTER The material can be used, no Client number of the equipment: 130 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST Not inspected: not presented. Serial number: K06983 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 131 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K06984 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 132 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06985 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 133 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K06986 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 134 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG

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Nature: MOTOR-DRIVEN HOIST

Serial number : K06987 Make : CHAINMASTER

Client number of the equipment: 135

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06988 Make : CHAINMASTER

Client number of the equipment: 136

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06989 Make : CHAINMASTER

Client number of the equipment: 137

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06990 Make : CHAINMASTER

Client number of the equipment: 138

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06991 Make : CHAINMASTER

Client number of the equipment: 139

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06992 Make : CHAINMASTER

Client number of the equipment: 140

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST Serial number: K06993

Make: CHAINMASTER

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

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Client number of the equipment: 141

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K06994 Make : CHAINMASTER

Client number of the equipment: 142

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06995 Make : CHAINMASTER

Client number of the equipment: 143

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K06996 Make : CHAINMASTER

Client number of the equipment: 144

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 : K06997 Make : CHAINMASTER

Client number of the equipment: 145

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Nature: MOTOR-DRIVEN HOIST

Motor-driven hoist

Serial number: K06998

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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Make: CHAINMASTER

Client number of the equipment: 146

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

The material can be used, no

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K06999 Make: CHAINMASTER

Client number of the equipment: 147

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

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

the material

Motor-driven hoist Nature: MOTOR-DRIVEN HOIST

Serial number: K07000

Make: CHAINMASTER Client number of the equipment: 148

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

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

the material

Conclusion

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K07001 Make: CHAINMASTER

Client number of the equipment: 149

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08091 Make: CHAINMASTER

the material

abnormalities were found when inspecting

\* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024)

Conclusion

The material can be used, no Client number of the equipment: 150 abnormalities were found when inspecting Type: SK 70

the material Year of manufacture: 2020

Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08092 Make: CHAINMASTER

Client number of the equipment: 151

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Motor-driven hoist Nature: MOTOR-DRIVEN HOIST

Serial number: K08093 Make: CHAINMASTER (see next page)

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Client number of the equipment: 152

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: K08094 Make: CHAINMASTER

Client number of the equipment: 153

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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: K08095 Make: CHAINMASTER

Client number of the equipment: 154

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

The material can be used, no

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08096 Make: CHAINMASTER

Client number of the equipment: 155

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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: K08097 Make: CHAINMASTER

Client number of the equipment: 156

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08098

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Make: CHAINMASTER

Client number of the equipment: 157

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

The material can be used, no

Conclusion

the material

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: K08099 Make: CHAINMASTER

Client number of the equipment: 158

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08100 Make: CHAINMASTER

Client number of the equipment: 159

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

Mechanism and structure inspection (04.2024)

abnormalities were found when inspecting

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Not inspected: not presented.

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08101 Make: CHAINMASTER

Client number of the equipment: 160

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

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: K08102 Make: CHAINMASTER

Client number of the equipment: 161

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08103 Make: CHAINMASTER

Client number of the equipment: 162

Type: SK 70

Year of manufacture: 2020 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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 \* Conditions and operation inspection (07.2023) Serial number: K08104 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Conclusion Client number of the equipment: 163 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2020 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K08105 Make: CHAINMASTER The material can be used, no Client number of the equipment: 164 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K08106 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 165 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K08107 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 166 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K08108 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 167 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K08109 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 168 Conclusion Type: SK 70 The material cannot be used anymore. The

Motor-driven hoist (see next page)

Year of manufacture: 2020

Maximum load: 750KG

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material was not available during

required before re-service

inspection, or could only be partially inspected, an additional inspection is



Nature: MOTOR-DRIVEN HOIST

Serial number : K08110 Make : CHAINMASTER

Client number of the equipment: 169

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

(see next page)

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08111 Make : CHAINMASTER

Client number of the equipment: 170

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08112 Make : CHAINMASTER

Client number of the equipment: 171

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08113 Make : CHAINMASTER

Client number of the equipment: 172

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: K08114 Make: CHAINMASTER

Client number of the equipment: 173

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08115 Make : CHAINMASTER

Client number of the equipment: 174

Type: SK 70

Year of manufacture: 2020

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Motor-driven hoist

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Maximum load: 750KG \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Conclusion The material can be used, no abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K08116 Make: CHAINMASTER The material can be used, no Client number of the equipment: 175 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K08117 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 176 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: K08118 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 177 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: K08119 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 178 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2020 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: K08120 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 179 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2020 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service

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Nature: MOTOR-DRIVEN HOIST

Serial number : K08121 Make : CHAINMASTER

Client number of the equipment: 180

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 \* Con

Nature: MOTOR-DRIVEN HOIST

Serial number : K08122 Make : CHAINMASTER

Client number of the equipment: 181

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08123 Make : CHAINMASTER

Client number of the equipment: 182

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08124 Make : CHAINMASTER

Client number of the equipment: 183

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08125 Make : CHAINMASTER

Client number of the equipment: 184

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08126 Make : CHAINMASTER

Client number of the equipment: 185

Type: SK 70

Year of manufacture: 2020

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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Serial number : K08132 Make : CHAINMASTER Report n°: AUD/10/14446379/00/EN

Contract Ref.: 0001011189/35000

Maximum load : 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: K08127 Make: CHAINMASTER	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Client number of the equipment : 186  Type : SK 70  Year of manufacture : 2020  Maximum load : 750KG	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: K08128	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Make: CHAINMASTER Client number of the equipment: 187 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature : MOTOR-DRIVEN HOIST Serial number : K08129	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Make: CHAINMASTER Client number of the equipment: 188 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature : MOTOR-DRIVEN HOIST Serial number : K08130	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Make: CHAINMASTER Client number of the equipment: 189 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature : MOTOR-DRIVEN HOIST Serial number : K08131	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Make: CHAINMASTER Client number of the equipment: 190 Type: SK 70 Year of manufacture: 2020 Maximum load: 750KG	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST	(see next page)

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Client number of the equipment: 191

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08133 Make : CHAINMASTER

Client number of the equipment: 192

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Mechanism and structure inspection (04.2024)
Conclusion

\* Conditions and operation inspection (07.2023)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

The material can be used, no

The material can be used, no

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

abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

the material

Conclusion

the material

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : K08134 Make : CHAINMASTER

Client number of the equipment: 193

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08135 Make : CHAINMASTER

Client number of the equipment: 194

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08136 Make : CHAINMASTER

Client number of the equipment: 195

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG Conclusion
The material can be used, no

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08137 Make : CHAINMASTER

Client number of the equipment: 196

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

**Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number : K08138 Make : CHAINMASTER

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Client number of the equipment: 197

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : K08139 Make : CHAINMASTER

Client number of the equipment: 198

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08140 Make : CHAINMASTER

Client number of the equipment: 199

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : K08141 Make : CHAINMASTER

Client number of the equipment: 200

Type: SK 70

Year of manufacture : 2020 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02758 Make : CHAINMASTER

Client number of the equipment: 201

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M02759

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Make: CHAINMASTER

Client number of the equipment: 202

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02760 Make : CHAINMASTER

Client number of the equipment: 203

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02761 Make : CHAINMASTER

Client number of the equipment: 204

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 : M02762 Make : CHAINMASTER

Client number of the equipment: 205

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M02763 Make : CHAINMASTER

Client number of the equipment: 206

Type: SK 70

Year of manufacture: 2022

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Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02764 Make: CHAINMASTER Client number of the equipment: 207 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02765 Make: CHAINMASTER Client number of the equipment: 208 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02766	* Conditions and operation inspection (07.2023) Not inspected: not presented.  * Mechanism and structure inspection (04.2024)
Make : CHAINMASTER Client number of the equipment : 209	Not inspected: not presented.  Conclusion
Type : SK 70 Year of manufacture : 2022 Maximum load : 750KG	The material cannot 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: M02767 Make: CHAINMASTER Client number of the equipment: 210 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02768	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Make: CHAINMASTER Client number of the equipment: 211 Type: SK 70 Year of manufacture: 2022	The material can be used, no abnormalities were found when inspecting the material
Maximum load : 750KG  Motor-driven hoist	(see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M02769 Make : CHAINMASTER

Client number of the equipment: 212

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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

oist \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02770 Make : CHAINMASTER

Client number of the equipment: 213

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02771 Make : CHAINMASTER

Client number of the equipment: 214

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

# Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M02772 Make : CHAINMASTER

Client number of the equipment: 215

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02773 Make : CHAINMASTER

Client number of the equipment: 216

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

## Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02774 Make : CHAINMASTER

Client number of the equipment: 217

Type: SK 70

Year of manufacture: 2022

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Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02775 Make: CHAINMASTER	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023) Not inspected: not presented.  * Mechanism and structure inspection (04.2024) Not inspected: not presented.
Client number of the equipment : 218 Type : SK 70 Year of manufacture : 2022 Maximum load : 750KG	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: M02776 Make: CHAINMASTER Client number of the equipment: 219 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02777 Make: CHAINMASTER Client number of the equipment: 220 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02778 Make: CHAINMASTER Client number of the equipment: 221 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02779 Make: CHAINMASTER Client number of the equipment: 222 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist	(see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M02780 Make : CHAINMASTER

Client number of the equipment: 223

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG Conclusion

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

the material

Motor-driven hoist
Nature : MOTOR-DRIVEN HOIST

Serial number : M02781 Make : CHAINMASTER

Client number of the equipment: 224

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : M02782 Make : CHAINMASTER

Client number of the equipment: 225

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

**Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number : M02783 Make : CHAINMASTER

Client number of the equipment: 226

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02784 Make : CHAINMASTER

Client number of the equipment: 227

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02785 Make : CHAINMASTER

Client number of the equipment: 228

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02786 Make : CHAINMASTER

Client number of the equipment: 229

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02787 Make : CHAINMASTER

Client number of the equipment: 230

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M02788 Make : CHAINMASTER

Client number of the equipment: 231

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02789 Make : CHAINMASTER

Client number of the equipment: 232

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02790 Make : CHAINMASTER

Client number of the equipment: 233

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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

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Nature: MOTOR-DRIVEN HOIST

Serial number: M02791

Motor-driven hoist

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Make: CHAINMASTER \* Conditions and operation inspection (07.2023) Client number of the equipment: 234 \* Mechanism and structure inspection (04.2024) Conclusion Type: SK 70 Year of manufacture: 2022 The material can be used, no Maximum load: 750KG abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M02792 Make: CHAINMASTER The material can be used, no Client number of the equipment: 235 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: M02793 Make: CHAINMASTER The material can be used, no Client number of the equipment: 236 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M02794 Make: CHAINMASTER The material can be used, no Client number of the equipment: 237 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M02795 \* Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 238 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M02796 Conclusion

Maximum load : 750KG

Motor-driven hoist (see next page)

Make: CHAINMASTER

Year of manufacture: 2022

Type: SK 70

Client number of the equipment: 239

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The material can be used, no

the material

abnormalities were found when inspecting



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Nature: MOTOR-DRIVEN HOIST

Serial number : M02797 Make : CHAINMASTER

Client number of the equipment: 240

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG Conclusion
The material can be used, no

abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02798 Make : CHAINMASTER

Client number of the equipment: 241

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Mechanism and structure inspection (04.2024) 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 : M02799 Make : CHAINMASTER

Client number of the equipment: 242

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02800 Make : CHAINMASTER

Client number of the equipment: 243

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M02801 Make: CHAINMASTER

Client number of the equipment: 244

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02802 Make : CHAINMASTER

Client number of the equipment: 245

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Type: SK 70

Motor-driven hoist

Date of issue:

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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the material

(see next page)



Nature: MOTOR-DRIVEN HOIST

Serial number : M02803 Make : CHAINMASTER

Client number of the equipment: 246

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02804 Make : CHAINMASTER

Client number of the equipment: 247

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02805 Make : CHAINMASTER

Client number of the equipment: 248

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

## Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02806 Make : CHAINMASTER

Client number of the equipment: 249

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

## \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

### Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 (07.2023)
Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)
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

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# Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M02807 Make : CHAINMASTER

Client number of the equipment: 250

Type: SK 70

Year of manufacture: 2022

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Nature: MOTOR-DRIVEN HOIST

Client number of the equipment: 251

Nature: MOTOR-DRIVEN HOIST

Client number of the equipment: 252

Nature: MOTOR-DRIVEN HOIST

Client number of the equipment: 253

Serial number: M02808 Make: CHAINMASTER

Year of manufacture: 2022

Serial number: M02809

Make: CHAINMASTER

Year of manufacture: 2022

Maximum load: 750KG

Serial number: M02810

Make: CHAINMASTER

Year of manufacture: 2022 Maximum load: 750KG

Type: SK 70

Type: SK 70

Type: SK 70

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Maximum load: 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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

Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023) Motor-driven hoist

Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M02811

Not inspected: not presented. Make: CHAINMASTER

Client number of the equipment: 254

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Mechanism and structure inspection (04.2024)

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)

Serial number: M02812

Nature: MOTOR-DRIVEN HOIST

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Make: CHAINMASTER

Client number of the equipment: 255

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M02813 Make: CHAINMASTER

Client number of the equipment: 256

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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: M02814 Make: CHAINMASTER

Client number of the equipment: 257

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M02815 Make: CHAINMASTER

Client number of the equipment: 258

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024)

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M02816 Make: CHAINMASTER

Client number of the equipment: 259

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M02817

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Make: CHAINMASTER

Client number of the equipment: 260

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02818 Make : CHAINMASTER

Client number of the equipment: 261

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02819 Make : CHAINMASTER

Client number of the equipment: 262

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

- \* Conditions and operation inspection (07.2023) Not inspected: not presented.
- \* Mechanism and structure inspection (04.2024)
  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 : M02820 Make : CHAINMASTER

Client number of the equipment: 263

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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: M02821

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Make: CHAINMASTER

Client number of the equipment: 264

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M02822 Make: CHAINMASTER

Client number of the equipment: 265

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Nature: MOTOR-DRIVEN HOIST

Serial number: M02823 Make: CHAINMASTER

Client number of the equipment: 266

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M02824 Make: CHAINMASTER

Client number of the equipment: 267

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M02825

Make: CHAINMASTER

Client number of the equipment: 268

Type: SK 70

Year of manufacture: 2022

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Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02826 Make : CHAINMASTER

Client number of the equipment: 269

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 : M02827 Make : CHAINMASTER

Client number of the equipment: 270

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02828 Make : CHAINMASTER

Client number of the equipment: 271

Type : SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M02829 Make : CHAINMASTER

Client number of the equipment: 272

Type : SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M02830

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

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Make: CHAINMASTER

Client number of the equipment: 273

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02831 Make : CHAINMASTER

Client number of the equipment: 274

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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The material can be used, no

The material can be used, no

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

abnormalities were found when inspecting

abnormalities were found when inspecting

the material

Conclusion

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the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02832 Make : CHAINMASTER

Client number of the equipment: 275

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02833 Make : CHAINMASTER

Client number of the equipment: 276

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02834 Make : CHAINMASTER

Client number of the equipment: 277

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

**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 : M02835 Make : CHAINMASTER

Client number of the equipment: 278

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

**Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number : M02836 Make : CHAINMASTER (see next page)

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Client number of the equipment: 279

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02837 Make : CHAINMASTER

Client number of the equipment: 280

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02838 Make : CHAINMASTER

Client number of the equipment: 281

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02839 Make : CHAINMASTER

Client number of the equipment: 282

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02840 Make : CHAINMASTER

Client number of the equipment: 283

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02841 Make : CHAINMASTER

Client number of the equipment: 284

Type: SK 70

Year of manufacture: 2022

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

the material

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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Contract Ref.: 0001011189/35000

Maximum load: 750KG

- \* Conditions and operation inspection (07.2023)
- Not inspected: not presented.
- \* Mechanism and structure inspection (04.2024)

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 : M02842 Make : CHAINMASTER

Client number of the equipment: 285

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02843 Make : CHAINMASTER

Client number of the equipment: 286

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

- \* Conditions and operation inspection (07.2023) Not inspected: not presented.
- \* Mechanism and structure inspection (04.2024)
  Not inspected: not presented.

## 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 required before re-service

## Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02844 Make : CHAINMASTER

Client number of the equipment: 287

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

- \* Conditions and operation inspection (07.2023) Not inspected: not presented.
- \* Mechanism and structure inspection (04.2024) 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 : M02845 Make : CHAINMASTER

Client number of the equipment: 288

Type: SK 70

Year of manufacture: 2022

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Contract Ref.: 0001011189/35000

Maximum load : 750KG  Motor-driven hoist	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)
Nature: MOTOR-DRIVEN HOIST Serial number: M02846 Make: CHAINMASTER Client number of the equipment: 289 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02847 Make: CHAINMASTER Client number of the equipment: 290 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023) Not inspected: not presented.  * Mechanism and structure inspection (04.2024) 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: M02848 Make: CHAINMASTER Client number of the equipment: 291 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Maximum load: 750KG  Motor-driven hoist  Nature: MOTOR-DRIVEN HOIST  Serial number: M02849  Make: CHAINMASTER  Client number of the equipment: 292  Type: SK 70  Year of manufacture: 2022  Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M02850 Make: CHAINMASTER Client number of the equipment: 293 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist	(see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M02851 Make : CHAINMASTER

Client number of the equipment: 294

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02852 Make : CHAINMASTER

Client number of the equipment: 295

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02853 Make : CHAINMASTER

Client number of the equipment: 296

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02854 Make : CHAINMASTER

Client number of the equipment: 297

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02855 Make : CHAINMASTER

Client number of the equipment: 298

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M02856

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Make: CHAINMASTER

Client number of the equipment: 299

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M02857 Make : CHAINMASTER

Client number of the equipment: 300

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04805 Make : CHAINMASTER

Client number of the equipment: 301

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04806 Make : CHAINMASTER

Client number of the equipment: 302

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04807 Make : CHAINMASTER

Client number of the equipment: 303

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04808 Make : CHAINMASTER

Client number of the equipment: 304

Type: SK 70

Year of manufacture: 2022

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

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Contract Ref.: 0001011189/35000

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist

Maximum load: 750KG

Nature: MOTOR-DRIVEN HOIST

Serial number : M04809 Make : CHAINMASTER

Client number of the equipment: 305

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04810 Make : CHAINMASTER

Client number of the equipment: 306

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M04811 Make : CHAINMASTER

Client number of the equipment: 307

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04812 Make : CHAINMASTER

Client number of the equipment: 308

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M04813

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Make: CHAINMASTER

Client number of the equipment: 309

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

The material can be used, no

The material can be used, no

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04814 Make: CHAINMASTER

Client number of the equipment: 310

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

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

the material

Motor-driven hoist Nature: MOTOR-DRIVEN HOIST

Serial number: M04815 Make: CHAINMASTER

Client number of the equipment: 311

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

abnormalities were found when inspecting the material

Conclusion

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04816 Make: CHAINMASTER

Client number of the equipment: 312

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist

Serial number: M04817

\* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024)

Conclusion

Make: CHAINMASTER Client number of the equipment: 313

Nature: MOTOR-DRIVEN HOIST

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

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: M04818 Make: CHAINMASTER

Client number of the equipment: 314

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04819 Make: CHAINMASTER

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Client number of the equipment: 315 \* Conditions and operation inspection (07.2023) Type: SK 70 \* Mechanism and structure inspection (04.2024) Conclusion Year of manufacture: 2022 Maximum load: 750KG The material can be used, no abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04820 Make: CHAINMASTER The material can be used, no Client number of the equipment: 316 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: M04821 Make: CHAINMASTER The material can be used, no Client number of the equipment: 317 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M04822 Make: CHAINMASTER The material can be used, no Client number of the equipment: 318 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M04823 \* Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 319 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04824 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 320 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist (see next page)

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abnormalities were found when inspecting

Page: 62/95

the material

(see next page)

Nature: MOTOR-DRIVEN HOIST \* Conditions and operation inspection (07.2023) Serial number: M04825 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Conclusion Client number of the equipment: 321 The material can be used, no Type: SK 70 abnormalities were found when inspecting Year of manufacture: 2022 the material Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04826 Make: CHAINMASTER The material can be used, no Client number of the equipment: 322 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: M04827 Make: CHAINMASTER The material can be used, no Client number of the equipment: 323 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M04828 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 324 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04829 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 325 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04830 Conclusion Make: CHAINMASTER The material can be used, no

Client number of the equipment: 326

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Year of manufacture : 2022 Maximum load : 750KG **Motor-driven hoist** 

Type: SK 70

Date of issue:



Nature: MOTOR-DRIVEN HOIST

Serial number : M04831 Make : CHAINMASTER

Client number of the equipment: 327

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04832 Make : CHAINMASTER

Client number of the equipment: 328

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04833 Make : CHAINMASTER

Client number of the equipment: 329

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04834 Make : CHAINMASTER

Client number of the equipment: 330

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04835 Make : CHAINMASTER

Client number of the equipment: 331

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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)

Nature: MOTOR-DRIVEN HOIST

Serial number: M04836

Motor-driven hoist

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Make: CHAINMASTER

Client number of the equipment: 332

Type: SK 70

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

Serial number: M04837

Make: CHAINMASTER

Year of manufacture: 2022

Maximum load: 750KG

Nature: MOTOR-DRIVEN HOIST

Client number of the equipment: 333

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

the material

Not inspected: not presented.

Motor-driven hoist \* Conditions and operation inspection (07.2023)

> Mechanism and structure inspection (04.2024) 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: M04838 Make: CHAINMASTER

Client number of the equipment: 334

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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: M04839 Make: CHAINMASTER

Client number of the equipment: 335

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024) 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: M04840 Make: CHAINMASTER

Client number of the equipment: 336

Type: SK 70

Year of manufacture: 2022

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\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04841 Make : CHAINMASTER

Maximum load: 750KG

Client number of the equipment: 337

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

Not inspected. Not presented.

\* Mechanism and structure inspection (04.2024) 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 : M04842 Make : CHAINMASTER

Client number of the equipment: 338

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04843 Make : CHAINMASTER

Client number of the equipment: 339

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 : M04844 Make : CHAINMASTER

Client number of the equipment: 340

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST Serial number: M04845 (see next page)

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Make: CHAINMASTER

Client number of the equipment: 341

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04846 Make: CHAINMASTER

Client number of the equipment: 342

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024) 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: M04847 Make: CHAINMASTER

Client number of the equipment: 343

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04848 Make: CHAINMASTER

Client number of the equipment: 344

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04849 Make: CHAINMASTER

Client number of the equipment: 345

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04850 Make: CHAINMASTER

Client number of the equipment: 346

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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 : M04851 Make : CHAINMASTER

Client number of the equipment: 347

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04852 Make : CHAINMASTER

Client number of the equipment: 348

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04853 Make : CHAINMASTER

Client number of the equipment: 349

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

## Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04854 Make : CHAINMASTER

Client number of the equipment: 350

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

## \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

### Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)
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 : M04855 Make : CHAINMASTER

Client number of the equipment: 351

Type: SK 70

Year of manufacture: 2022

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Maximum load : 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M04856 Make: CHAINMASTER Client number of the equipment: 352 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M04857 Make: CHAINMASTER Client number of the equipment: 353 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting
	* Conditions and operation inspection (07.2023)
	* Mechanism and structure inspection (04.2024) Conclusion The material can be used, no
	abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M04858 Make: CHAINMASTER Client number of the equipment: 354 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023) Not inspected: not presented.
	* Mechanism and structure inspection (04.2024) 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: M04859 Make: CHAINMASTER Client number of the equipment: 355 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M04860 Make: CHAINMASTER Client number of the equipment: 356 Type: SK 70 Year of manufacture: 2022	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Maximum load : 750KG  Motor-driven hoist	(see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M04861 Make : CHAINMASTER

Client number of the equipment: 357

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04862 Make : CHAINMASTER

Client number of the equipment: 358

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04863 Make : CHAINMASTER

Client number of the equipment: 359

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04864 Make : CHAINMASTER

Client number of the equipment: 360

Type : SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04865 Make : CHAINMASTER

Client number of the equipment: 361

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG **Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number: M04866

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)
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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Make: CHAINMASTER

Client number of the equipment: 362

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04867 Make : CHAINMASTER

Client number of the equipment: 363

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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

abnormalities were found when inspecting

the material

Conclusion

the material

Conclusion

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04868 Make : CHAINMASTER

Client number of the equipment: 364

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04869 Make : CHAINMASTER

Client number of the equipment: 365

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

**Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number : M04870 Make : CHAINMASTER

Client number of the equipment: 366

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M04871 Make : CHAINMASTER

Client number of the equipment: 367

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04872 Make : CHAINMASTER

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Client number of the equipment: 368 \* Conditions and operation inspection (07.2023) Type: SK 70 \* Mechanism and structure inspection (04.2024) Conclusion Year of manufacture: 2022 Maximum load: 750KG The material can be used, no abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04873 Make: CHAINMASTER The material can be used, no Client number of the equipment: 369 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: M04874 Make: CHAINMASTER The material can be used, no Client number of the equipment: 370 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M04875 Make: CHAINMASTER The material can be used, no Client number of the equipment: 371 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M04876 \* Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 372 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04877 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 373 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number: M04878 Make: CHAINMASTER

Client number of the equipment: 374

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M04879 Make: CHAINMASTER

Client number of the equipment: 375

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04880 Make: CHAINMASTER

Client number of the equipment: 376

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M04881 Make: CHAINMASTER

Client number of the equipment: 377

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04882 Make: CHAINMASTER

Client number of the equipment: 378

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04883

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Make: CHAINMASTER

Client number of the equipment: 379

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04884 Make: CHAINMASTER

Client number of the equipment: 380

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

Mechanism and structure inspection (04.2024)

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: M04885 Make: CHAINMASTER

Client number of the equipment: 381

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04886 Make: CHAINMASTER

Client number of the equipment: 382

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04887 Make: CHAINMASTER

Client number of the equipment: 383

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04888 Make: CHAINMASTER

Client number of the equipment: 384

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

Motor-driven hoist

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Nature: MOTOR-DRIVEN HOIST

Serial number : M04889 Make : CHAINMASTER

Client number of the equipment: 385

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04890 Make : CHAINMASTER

Client number of the equipment: 386

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04891 Make : CHAINMASTER

Client number of the equipment: 387

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04892 Make : CHAINMASTER

Client number of the equipment: 388

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04893 Make : CHAINMASTER

Client number of the equipment: 389

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04894 Make : CHAINMASTER

Client number of the equipment: 390

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M04895 Make : CHAINMASTER \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Client number of the equipment: 391

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04896 Make: CHAINMASTER

Client number of the equipment: 392

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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

The material can be used, no

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04897 Make: CHAINMASTER

Client number of the equipment: 393

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

abnormalities were found when inspecting

the material

Conclusion

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04898 Make: CHAINMASTER

Client number of the equipment: 394

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

The material can be used, no

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

abnormalities were found when inspecting the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M04899 Make: CHAINMASTER

Client number of the equipment: 395

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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: M04900

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Make: CHAINMASTER

Year of manufacture : 2022 Maximum load : 750KG **Motor-driven hoist** 

Type: SK 70

Client number of the equipment: 401

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Make: CHAINMASTER \* Conditions and operation inspection (07.2023) Client number of the equipment: 396 \* Mechanism and structure inspection (04.2024) Conclusion Type: SK 70 Year of manufacture: 2022 The material can be used, no Maximum load: 750KG abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M04901 Make: CHAINMASTER The material can be used, no Client number of the equipment: 397 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Conclusion Serial number: M04902 Make: CHAINMASTER The material can be used, no Client number of the equipment: 398 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG \* Conditions and operation inspection (07.2023) Motor-driven hoist \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Conclusion Serial number: M04903 Make: CHAINMASTER The material can be used, no Client number of the equipment: 399 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M04904 \* Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 400 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M10132 Conclusion

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The material can be used, no

the material

(see next page)

abnormalities were found when inspecting



Nature: MOTOR-DRIVEN HOIST

Serial number : M10133 Make : CHAINMASTER

Client number of the equipment: 402

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10134 Make : CHAINMASTER

Client number of the equipment: 403

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10135 Make : CHAINMASTER

Client number of the equipment: 404

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10136 Make : CHAINMASTER

Client number of the equipment: 405

Type : SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

ine material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10137 Make : CHAINMASTER

Client number of the equipment: 406

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Nature: MOTOR-DRIVEN HOIST

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist (see next page)

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Make: CHAINMASTER

Client number of the equipment: 407

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10139 Make : CHAINMASTER

Client number of the equipment: 408

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10140 Make : CHAINMASTER

Client number of the equipment: 409

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10141 Make : CHAINMASTER

Client number of the equipment: 410

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10142 Make : CHAINMASTER

Client number of the equipment: 411

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10143 Make : CHAINMASTER

Client number of the equipment: 412

Type: SK 70

Year of manufacture: 2022

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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Maximum load : 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10144 Make: CHAINMASTER Client number of the equipment: 413 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10145 Make: CHAINMASTER Client number of the equipment: 414 Type: SK 70 Year of manufacture: 2022	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10146 Make: CHAINMASTER Client number of the equipment: 415 Type: SK 70 Year of manufacture: 2022	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Maximum load: 750KG  Motor-driven hoist  Nature: MOTOR-DRIVEN HOIST  Serial number: M10147  Make: CHAINMASTER  Client number of the equipment: 416  Type: SK 70  Year of manufacture: 2022  Maximum load: 750KG	* Conditions and operation inspection (07.2023) Not inspected: not presented.  * Mechanism and structure inspection (04.2024) 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: M10148 Make: CHAINMASTER Client number of the equipment: 417 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M10149 Make : CHAINMASTER

Client number of the equipment: 418

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

(see next page)

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10150 Make : CHAINMASTER

Client number of the equipment: 419

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10151 Make : CHAINMASTER

Client number of the equipment: 420

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

# Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M10152 Make : CHAINMASTER

Client number of the equipment: 421

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10153 Make : CHAINMASTER

Client number of the equipment: 422

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10154 Make : CHAINMASTER

Client number of the equipment: 423

Type: SK 70

Year of manufacture: 2022

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Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10155 Make : CHAINMASTER

Client number of the equipment: 424

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10156 Make : CHAINMASTER

Client number of the equipment: 425

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10157 Make : CHAINMASTER

Client number of the equipment: 426

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10158 Make : CHAINMASTER

Client number of the equipment: 427

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10159 Make : CHAINMASTER

Client number of the equipment: 428

Type: SK 70

Year of manufacture: 2022

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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Maximum load : 750KG	* Conditions and energical inspection (07 2022)
	* Conditions and operation inspection (07.2023)
	* Mechanism and structure inspection (04.2024)  Conclusion
	The material can be used, no
	•
	abnormalities were found when inspecting
	the material
Motor-driven hoist	* Conditions and operation inspection (07.2023)
Nature : MOTOR-DRIVEN HOIST	* Mechanism and structure inspection (04.2024)
Serial number : M10160	Conclusion
Make : CHAINMASTER	The material can be used, no
Client number of the equipment: 429	abnormalities were found when inspecting
Type : SK 70	·
Year of manufacture : 2022	the material
Maximum load : 750KG	
Motor-driven hoist Nature : MOTOR-DRIVEN HOIST	* Conditions and operation inspection (07.2023) Not inspected: not presented.
Serial number : M10161	* Mechanism and structure inspection (04.2024)
Make : CHAINMASTER	Not inspected: not presented.
Client number of the equipment : 430	Conclusion
Type: SK 70 Year of manufacture: 2022	The material cannot be used anymore. The
Maximum load : 750KG	material was not available during
Maximum load . 750NG	•
	inspection, or could only be partially
	inspected, an additional inspection is
	required before re-service
Motor-driven hoist	* Conditions and operation inspection (07.2023)
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)
	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion
Nature : MOTOR-DRIVEN HOIST	* Mechanism and structure inspection (04.2024) Conclusion
Nature : MOTOR-DRIVEN HOIST Serial number : M10162	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no
Nature : MOTOR-DRIVEN HOIST Serial number : M10162 Make : CHAINMASTER	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024) Conclusion
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024) Conclusion  The material can be used, no abnormalities were found when inspecting the material
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10164	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10164 Make: CHAINMASTER	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10164 Make: CHAINMASTER Client number: M10164 Make: CHAINMASTER Client number of the equipment: 433	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10164 Make: CHAINMASTER Client number: M10164 Make: CHAINMASTER Client number of the equipment: 433 Type: SK 70	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10164 Make: CHAINMASTER Client number: M10164 Make: CHAINMASTER Client number of the equipment: 433 Type: SK 70 Year of manufacture: 2022	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no
Nature: MOTOR-DRIVEN HOIST Serial number: M10162 Make: CHAINMASTER Client number of the equipment: 431 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10163 Make: CHAINMASTER Client number of the equipment: 432 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10164 Make: CHAINMASTER Client number: M10164 Make: CHAINMASTER Client number of the equipment: 433 Type: SK 70	* Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  * Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting

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Nature: MOTOR-DRIVEN HOIST

Serial number : M10165 Make : CHAINMASTER

Client number of the equipment: 434

Nature: MOTOR-DRIVEN HOIST

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Serial number: M10166

Motor-driven hoist \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

abnormalities were found when inspecting

The material can be used, no

Conclusion

Conclusion

the material

Make: CHAINMASTER
Client number of the equipment: 435
Type: SK 70

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

the material

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : M10167 Make : CHAINMASTER

Year of manufacture : 2022 Maximum load : 750KG

Client number of the equipment: 436

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : M10168 Make : CHAINMASTER

Client number of the equipment: 437

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : M10169 Make : CHAINMASTER

Client number of the equipment: 438

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10170 Make : CHAINMASTER

Client number of the equipment: 439

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG **Motor-driven hoist** 

Nature: MOTOR-DRIVEN HOIST

Serial number : M10171 Make : CHAINMASTER \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

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Client number of the equipment: 440

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M10172 Make: CHAINMASTER

Client number of the equipment: 441

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024) 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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Nature: MOTOR-DRIVEN HOIST

Serial number: M10173 Make: CHAINMASTER

Client number of the equipment: 442

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10174 Make: CHAINMASTER

Client number of the equipment: 443

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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: M10175 Make: CHAINMASTER

Client number of the equipment: 444

Type: SK 70

Year of manufacture: 2022

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Maximum load : 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10176 Make: CHAINMASTER Client number of the equipment: 445 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10177 Make: CHAINMASTER Client number of the equipment: 446 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10178 Make: CHAINMASTER Client number of the equipment: 447 Type: SK 70 Year of manufacture: 2022	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material
Maximum load: 750KG  Motor-driven hoist Nature: MOTOR-DRIVEN HOIST Serial number: M10179 Make: CHAINMASTER Client number of the equipment: 448 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG	* Conditions and operation inspection (07.2023) Not inspected: not presented.  * Mechanism and structure inspection (04.2024) 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: M10180 Make: CHAINMASTER Client number of the equipment: 449 Type: SK 70 Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist	* Conditions and operation inspection (07.2023)  * Mechanism and structure inspection (04.2024)  Conclusion  The material can be used, no abnormalities were found when inspecting the material  (see next page)

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Nature: MOTOR-DRIVEN HOIST

Serial number : M10181 Make : CHAINMASTER

Client number of the equipment: 450

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10182 Make : CHAINMASTER

Client number of the equipment: 451

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10183 Make : CHAINMASTER

Client number of the equipment: 452

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

# Motor-driven hoist

Nature : MOTOR-DRIVEN HOIST

Serial number : M10184 Make : CHAINMASTER

Client number of the equipment: 453

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10185 Make : CHAINMASTER

Client number of the equipment: 454

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10186 Make : CHAINMASTER

Client number of the equipment: 455

Type: SK 70

Year of manufacture: 2022

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\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

Motor-driven hoist

Maximum load: 750KG

Nature: MOTOR-DRIVEN HOIST

Serial number : M10187 Make : CHAINMASTER

Client number of the equipment: 456

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

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\* Mechanism and structure inspection (04.2024) 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 : M10188 Make : CHAINMASTER

Client number of the equipment: 457

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 : M10189 Make : CHAINMASTER

Client number of the equipment: 458

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10190 Make : CHAINMASTER

Client number of the equipment: 459

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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 : M10191 Make : CHAINMASTER

Client number of the equipment: 460

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10192 Make : CHAINMASTER

Client number of the equipment: 461

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10193 Make : CHAINMASTER

Client number of the equipment: 462

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10194 Make : CHAINMASTER

Client number of the equipment: 463

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10195 Make : CHAINMASTER

Client number of the equipment: 464

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10196 Make : CHAINMASTER

Client number of the equipment: 465

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10197 Make : CHAINMASTER \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Client number of the equipment: 466

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10198 Make: CHAINMASTER

Client number of the equipment: 467

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

Mechanism and structure inspection (04.2024) 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: M10199 Make: CHAINMASTER

Client number of the equipment: 468

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10200 Make: CHAINMASTER

Client number of the equipment: 469

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023) Not inspected: not presented.

\* Mechanism and structure inspection (04.2024) 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: M10201 Make: CHAINMASTER

Client number of the equipment: 470

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

(see next page)

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10202

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Make: CHAINMASTER

Client number of the equipment: 471

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10203 Make : CHAINMASTER

Client number of the equipment: 472

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10204 Make : CHAINMASTER

Client number of the equipment: 473

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10205 Make : CHAINMASTER

Client number of the equipment: 474

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10206 Make : CHAINMASTER

Client number of the equipment: 475

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

the material

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

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Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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: M10207

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Make: CHAINMASTER

Client number of the equipment: 476

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10208 Make : CHAINMASTER

Client number of the equipment: 477

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG The material can be used, no abnormalities were found when inspecting

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10209 Make : CHAINMASTER

Client number of the equipment: 478

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10210 Make : CHAINMASTER

Client number of the equipment: 479

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : M10211

Make: CHAINMASTER

Client number of the equipment: 480

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10212 Make : CHAINMASTER

Client number of the equipment: 481

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist Nature : MOTOR-DRIVEN HOIST

Serial number : M10213 Make : CHAINMASTER the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

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Client number of the equipment: 482

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10214 Make : CHAINMASTER

Client number of the equipment: 483

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10215 Make : CHAINMASTER

Client number of the equipment: 484

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10216 Make : CHAINMASTER

Client number of the equipment: 485

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10217 Make : CHAINMASTER

Client number of the equipment: 486

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number : M10218 Make : CHAINMASTER

Client number of the equipment: 487

Type: SK 70

Year of manufacture: 2022

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

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Motor-driven hoist

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Maximum load: 750KG \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Conclusion The material can be used, no abnormalities were found when inspecting the material Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M10219 Make: CHAINMASTER The material can be used, no Client number of the equipment: 488 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST Not inspected: not presented. Serial number: M10220 \* Mechanism and structure inspection (04.2024) Make: CHAINMASTER Not inspected: not presented. Client number of the equipment: 489 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service Motor-driven hoist \* Conditions and operation inspection (07.2023) \* Mechanism and structure inspection (04.2024) Nature: MOTOR-DRIVEN HOIST Serial number: M10221 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 490 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Nature: MOTOR-DRIVEN HOIST \* Mechanism and structure inspection (04.2024) Serial number: M10222 Conclusion Make: CHAINMASTER The material can be used, no Client number of the equipment: 491 abnormalities were found when inspecting Type: SK 70 the material Year of manufacture: 2022 Maximum load: 750KG Motor-driven hoist \* Conditions and operation inspection (07.2023) Not inspected: not presented. Nature: MOTOR-DRIVEN HOIST Serial number: M10223 Mechanism and structure inspection (04.2024) Not inspected: not presented. Make: CHAINMASTER Client number of the equipment: 492 Conclusion Type: SK 70 The material cannot be used anymore. The Year of manufacture: 2022 material was not available during Maximum load: 750KG inspection, or could only be partially inspected, an additional inspection is required before re-service

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Nature: MOTOR-DRIVEN HOIST

Serial number: M10224 Make: CHAINMASTER

Client number of the equipment: 493

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

\* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

the material

(see next page)

Nature: MOTOR-DRIVEN HOIST

Serial number: M10225 Make: CHAINMASTER

Client number of the equipment: 494

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10226 Make: CHAINMASTER

Client number of the equipment: 495

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10227 Make: CHAINMASTER

Client number of the equipment: 496

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

#### Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10228 Make: CHAINMASTER

Client number of the equipment: 497

Type: SK 70

Year of manufacture: 2022 Maximum load: 750KG

# Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10229 Make: CHAINMASTER

Client number of the equipment: 498

Type: SK 70

Year of manufacture: 2022

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Maximum load: 750KG

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\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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 : M10230 Make : CHAINMASTER

Client number of the equipment: 499

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG

Motor-driven hoist

Nature: MOTOR-DRIVEN HOIST

Serial number: M10231 Make: CHAINMASTER

Client number of the equipment: 500

Type: SK 70

Year of manufacture : 2022 Maximum load : 750KG \* Conditions and operation inspection (07.2023)

\* Mechanism and structure inspection (04.2024)

Conclusion

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

\* Conditions and operation inspection (07.2023)

Not inspected: not presented.

\* Mechanism and structure inspection (04.2024)

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

368 10396001 Motor-driven hoist Cond. & Oper.Insp. or Prev. 368 10396002 Motor-driven hoist Mechanism&structure inspection

# Total of the equipment not inspected

132 10396001 Motor-driven hoist Cond. & Oper.Insp. or Prev. 132 10396002 Motor-driven hoist Mechanism&structure inspection

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