

Instruction

Reel lifter

TH250-56



Technical information:

Product: Reel lifter TH250-56

MEDI part number: L0250-056

Maximum weight: 250kg

Load cycle: 20 000 units

Spine diameter: 55mm

Year of construction: 2020

Examination: The construction test was carried out at an approved test center. The reel lifter was transferred to the final state without any complaints.

Test certification according to EN10204-2.1

We hereby confirm that the equipment supplied by us and described in the following has been designed, manufactured and tested in accordance with EN 13155 (up to 20,000 load-cycles / service life) "Cranes - Safety - Loose load handling attachments".

2020-10-30

Signature:

Stamp:

Follow-up tests:

Product: Reel lifter TH250-56 MEDI part number: L0250-056	
The recurrent inspection according to EN 13155 and BGR 258 has been carried out. No / following defects have been found.	The recurrent inspection according to EN 13155 and BGR 258 has been carried out. No / following defects have been found.
Date and signature of the responsible person:	Date and signature of the responsible person:
The recurrent inspection according to EN 13155 and BGR 258 has been carried out. No / following defects have been found.	The recurrent inspection according to EN 13155 and BGR 258 has been carried out. No / following defects have been found.
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Date and signature of the responsible person:	Date and signature of the responsible person:

Test report (Form for follow-up tests):

Product: reel lifter TH250-56 MEDI part number: L0250-056 Year of construction: 2020 Maximum weight: 250kg Customer:	
1. Weld seam inspection (crack inspection) of all load-bearing seams: Result:	2. Visual inspection of the unit for wear and visible damage: Result:
3. Verify and readjusting the mechanical functions: Result:	4. Verify and readjusting the electrical functions: Result:
5. Re-measuring the control points: Result:	6. Final test result: Result:
Date and signature of the responsible person:	

EG – Declaration of conformity

In the sense of the EG – Machinery Directive 2006 / 42 / EG

We hereby declare that the machine/equipment described below complies with the relevant essential health and safety requirements of the above-mentioned EG Directive by virtue of its design and construction and the version placed on the market by us.

In the event of a change to the machine/equipment not agreed with us, this declaration loses validity.

Relevant EU Directives:

EG-Machinery Directive 2006 / 42 / EG

Other harmonized standards applied:

DIN EN 13155 - 08/2009 - "Cranes-Safety-Loose load handling attachments"

Reel lifter TH250-56

MEDI part number: L0250-056

This EG-Declaration of conformity was issued by:

MEDI Kabel GmbH

Daimlerstraße 47

84478 Waldkraiburg

Signature:

Stamp: