



CERTIFICATE

Reg. N° 0001/19

The scope of this certificate includes the following products (Individual names see Appendix 1):

- Industrial slings, forged items of nominal size 6, 8, 10, 13, 16, 18, 22, 26, 28, 32, 36, 40, 45, 48, 50 mm and their accessory parts Grade 8
- Industrial slings, forged items of nominal size 6, 8, 10, 13, 16, 18, 22, 26 mm and their accessory parts Grade 10
- Industrial slings of nominal size 6, 8, 10, 13, 16 mm and their accessory parts Grade 12
- such as forged attachment points

manufactured in the production plant:

J.D. Theile GmbH & Co. KG
Lethmater Straße 26-45
D-58239 Schwerte

According to the results of the type examination and annual quality controls of the production processes carried out by the seal awarding authority:

DEKRA Automobil GmbH
Werkstofftechnik & Schadensanalytik
Untertürkheimer Straße 25
D-66117 Saarbrücken

compliance with the requirements specified in:

- Standards: DIN EN 1677 - 1 to 4 and DIN 5692 for Grade 8
With involvement and references of:
- DIN EN 818 Teile 1, 2, 4, 6, 7 for Grade 8
- PAS 1061 for Grade 10
- JDT standard 03-02 for Grade 12

is ensured. The inspection scope is accessible at www.dekra-siegel.de under „Industrial slings and accessory parts“. An inspection of the manufacturing quality of the above listed slings in their respective grades takes place annually as part of a quality inspection, which is described in detail in your procedure in Appendix 2. The manufacturer shall be entitled to add the seal to the products conforming to the tested type samples in accordance with the attached sample. This certificate is valid as long as the product awarded with the seal corresponds to the tested type, the provisions of the currently valid technical specifications are complied with and the manufacturing conditions in the factory and the factory production control (WPK) have not changed.

Saarbrücken, 08.06.2022

Dr. Peter Spengler
Certification Body



Dipl.-Ing. (FH) Norbert Kelter
Specialist department