

certificate
no. **BAU 23177**
dated 2023-12-14

Translation In any case, the German original shall prevail.

European notified body
Identification number: 0515

EC Type-Examination Certificate

Name and address of the holder of the certificate (customer): MSA Europe GmbH
Schlüsselstr. 12
8645 Rapperswil-Jona
SWITZERLAND

Product designation: **Lifting device**

Type: MSA Winch

Testing based on: EN ISO 12100:2020
EN 1496:2017 Class B without 5.6.3
(for material transport safety factor 5 instead of 10 and 7 g as well 7 i)

Test Report: DGUV Test PSA 1310340, 141039-1, 141039-2, 1910570, 2023 0123 01

Further details: System consisting of:
MSA Winch Winde p/n 10147296 oder 101447567,
10147556, 10153828, 10153829, 10153830, 10154687, 10154688,
10154689, 10154690, 10148278

Tripod MSA p/m 10116521
Pulley p/n 506222
Carabiners p/n 10129888


Subsequent certificate to number BAU 19042.

The manufacturer is also Certificate holder.

The type tested complies with the provisions laid down in the directive 2006/42/EC (**Machinery**).

The present certificate is valid until: **2028-11-03**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.


Dipl.-Ing. (FH) Franz Welsch
Deputy Head of Certification Body

