

CERTIFICATE

No. Z1A 04 03 14229 012



Holder of Certificate: **Seil- und Netztechnik
Reutlinger GmbH**
Offenbacher Landstr. 190
60599 Frankfurt
Germany

Certification Mark:



Product: **Cable glider**
Type 15

The product was tested on a voluntary basis and complies with the essential requirements. It meets the requirements of May 11, 2001 of the German Equipment Safety Law. The certification marks shown above can be affixed on the product. See also notes overleaf.

Test report no.: 70055545-001

Date, 2004-03-10



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**Model(s):** **Type 15****Parameters:**

rope-Ø 1,5 mm: working load 100 N (80 N stainless cable)
rope-Ø 1,2 mm: working load 150 N (120 N stainless cable)
rope-Ø 1,5 mm: working load 250 N (160 N stainless cable)

admissible wire ropes

cable material 7x7 in acc. with DIN 3055

tensile strength 2400 N/mm²

cable material 7x7 stainless cable in acc. with DIN 3055

tensile strength 1570 N/mm²

rope-Ø 1,0 mm: breaking load 800 N (500 N stainless cable)

rope-Ø 1,2 mm: breaking load 1200 N (810 N stainless cable)

rope-Ø 1,5 mm: breaking load 1900 N (1250 N stainless cable)

different couple elements:

- fork
- hinge
- ring
- connecting thread

remark

if wire rope suspensions are used in the area of the
validity of BGV C 1, the appropriate requirements have to be
taken into account (redundance, working load < 1/10 of the
calculated breaking load of the ropes)

**Tested
according to:**DIN 31000:1979
BGV C 1:1998**Production
Facility(ies):**

14229