

# CERTIFICATE

No. Z1A 06 04 14229 021



Product Service

**Holder of Certificate:** **Reutlinger GmbH**  
 Offenbacher Landstr. 190  
 60599 Frankfurt  
 GERMANY

**Certification Mark:**



**Product:** **Cable glider  
 Type 15**

The product meets the requirements of the German Equipment and Product Safety Act. The Certification marks shown above can be affixed on the product. The certification marks must not be altered in any way. The use of the GS-Mark is permitted until the listed date, the use of the TÜV-Mark is unlimited, unless it is cancelled. See also notes overleaf.

**Test report no.:** 7139919

**GS-Mark valid until:** 2012-03-29

**Date,** 2007-03-29

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**CERTIFICATE****No. Z1A 06 04 14229 021****Model(s): Type 15****Parameters:**

rope-Ø 1,5 mm: working load 10 kg (8 kg stainless cable)  
rope-Ø 1,2 mm: working load 15 kg (12 kg stainless cable)  
rope-Ø 1,5 mm: working load 25 kg (16 kg stainless cable)

admissible wire ropes

cable material 7x7 in acc. with DIN EN 12385-4:2003

tensile strength 2400 N/mm<sup>2</sup>

cable material 7x7 stainless cable

in acc. with DIN EN 12385-4:2003

tensile strength 1570 N/mm<sup>2</sup>

rope-Ø1,0 mm: breaking force 800 N (500 N stainless cable)

rope-Ø1,2 mm: breaking force 1200 N (810 N stainless cable)

rope-Ø1,5 mm: breaking force 1900 N (1250 N stainless cable)

different couple elements:

- fork
- hinge
- ring
- connecting thread

## remark

Only for static loads, cable gliders are unsuited for suspension of all kinds of moving dynamic loads.

**Tested according to:**

DIN 31000:1979

**Factory(ies):**

14229