



Product Service

# CERTIFICATE

No. Z1A 15 04 14229 047

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

**Certification Mark:**



**Product:** **Cable holders**  
**Type 25**

**Tested according to:** PPP 52347A:2012  
ZEK 01.4-08

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

**Test report no.:** 713054174

**Valid until:** 2020-04-01

**Date,** 2015-04-07 (Horst Kristen)

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**Model(s):** Type 25**Parameters:**

cable-Ø 1,5 mm:	working load 24 kg (23 kg for stainless cable) breaking force 2064 N (1250 N for stainless cable)
cable-Ø 1,8 mm:	working load 42 kg (30 kg for stainless cable) breaking force 2973 N (2029 N for stainless cable)
cable-Ø 2,0 mm:	working load 56 kg (35 kg for stainless cable) breaking force 3670 N (2505 N for stainless cable)
cable-Ø 2,5 mm:	working load 68 kg (42 kg for stainless cable) breaking force 5800 N (3600 N for stainless cable)

## allowed wire cable:

cable type:	galvanized steel, 7x7 according to DIN EN 12385-4:2008
cable strength:	minimum 2300 N/mm <sup>2</sup>
cable type:	stainless steel, 7x7 according to DIN EN 12385-4:2008
cable strength:	minimum 1570 N/mm <sup>2</sup>

different couple elements:	- fork - hinge - ring - connecting thread
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## Remark:

Only for static loads. Cable glider are inappropriate for all kind of dynamic, movable suspensions.

**Factory(ies):** 14229