

## CERTIFICATE

No. U8V 16 05 68636 020

Holder of Certificate: Leuze electronic GmbH + Co.KG

In der Braike 1 73277 Owen/Teck

**GERMANY** 

Production Facility(ies):

68636

**Certification Mark:** 



Product: Control units

(Sensor head Safety Light Barrier)

Model(s): SLS-Series and SLE-Series

For more information, please refer attached

nomenclature

Parameters: Supply Voltage: 24VDC ±20%

Rated Output Current:

Transmitter (SLS): min.40mA

Receiver (SLE): min.15mA IP 67/IP69K (Type1)

Enclosure Rating: IP

Additional Information please see attachment

**Tested** UL 508:1999/R:2013-10

according to: CAN/CSA-C22.2 No. 14-13:2013-03

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

**Test report no.:** 028-713066994-000

Date, 2016-05-20

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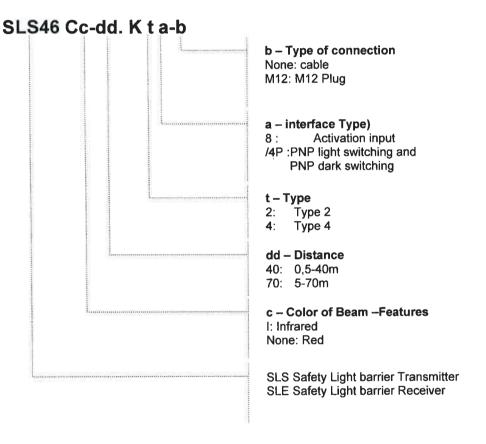
## Attachment to Certificate No. U8V 16 05 68636 020 for Leuze electronic GmbH & Co. KG



## Conditions of acceptability:

- Only used with a Class 2 power supply.
- Only in combination with safety relay MSI-TRMB-01 or MSI-TRMB-02 used.
- Installation and use shall be according to the operation instructions.
- If the devices are to be installed in French spoken areas, a French "Operation instruction" shall be delivered.

## Nomenklatur:



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