

## **CERTIFICATE**

The Certification Body of TÜV SÜD Management Service GmbH

certifies that

## Leuze

Leuze electronic GmbH + Co. KG In der Braike 1 • 73277 Owen Germany

> including the sites and scope of application see enclosure

has established and applies a Quality Management System.

An audit was performed, Order No. 70791088.

Proof has been furnished that the requirements according to

**DIN EN ISO 9001:2015** 

are fulfilled.

The certificate is valid from 2022-11-11 until 2024-08-03.

Certificate Registration No.: 12 100 43322 TMS.



Head of Certification Body Munich, 2022-11-11





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## Enclosure of Certificate Registration No.: 12 100 43322 TMS

Sites	Scope of application
Leuze electronic GmbH + Co. KG In der Braike 1 • 73277 Owen Germany	Development of optoelectronic and inductive sensors, identification and data transmission systems as well as image processing systems
Leuze electronic GmbH + Co. KG In der Braike 1 • 73277 Owen Germany	Production of optoelectronic and inductive sensors, identification and data transmission systems as well as image processing systems
Leuze electronic assembly GmbH Stützenstr. 3 • 89619 Unterstadion Germany	Development, production and sales of electronic subassemblies and systems
Leuze electronic Deutschland GmbH + Co. KG Fabrikstr. 12 • 73277 Owen Germany	Sales of optoelectronic and inductive sensors, identification and data transmission systems as well as image processing systems
Leuze electronic Assembly (Shenzhen) Co., LTD Floor 1, Building 8 Zhongyuntai Technology Industry Park Tangtou Community the first Road Shiyan Street, Bao An District Shenzhen, P.R. China Post Code: 518108	Production of optoelectronic and inductive sensors, identification and data transmission systems as well as image processing systems
Leuze electronic Malaysia Sdn. Bhd. PT 19100, Jalan Nobat 9, Taman Perindustrian Bukit Rambai 75260 Tanjung Minyak Melaka Malaysia	Production of optoelectronic and inductive sensors, identification and data transmission systems as well as image processing systems







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