



Management Service

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
an Environmental Management System.

An audit was performed, Order No. **70791088**.

Proof has been furnished that the requirements
according to

ISO 14001:2015

are fulfilled.

The certificate is valid from **2020-08-14** until **2023-08-13**.

Certificate Registration No.: **12 104 43322 TMS**.

Product Compliance Management
Munich, 2020-08-17





Management Service

Enclosure of Certificate Registration No.: 12 104 43322 TMS

Sites	Scope of application
Leuze electronic GmbH + Co. KG In der Braike 1 • 73277 Owen Germany	Development of optoelectronic sensors and inductive switches, 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 GmbH + Co. KG In der Braike 1 • 73277 Owen Germany	Manufacture of optoelectronic sensors and inductive switches, identification and data transmission systems as well as image processing systems
Leuze electronic GmbH + Co. KG Fabrikstr. 18 • 73277 Owen Germany	Manufacture of optoelectronic sensors and inductive switches, identification and data transmission systems as well as image processing systems
Leuze electronic Deutschland GmbH + Co. KG Fabrikstr. 12 • 73277 Owen Germany	Sales of optoelectronic sensors and inductive switches, identification and data transmission systems as well as image processing systems
Leuze electronic GmbH + Co. KG Kirchheimer Str. 121 • 73252 Lenningen Germany	Inbound and outbound logistics of optoelectronic sensors and inductive switches, identification and data transmission systems as well as image processing systems
Leuze electronic GmbH + Co. KG Industriestr. 17 • 82110 Germering Germany	Development of optoelectronic sensors and inductive switches, identification and data transmission systems as well as image processing systems

Product Compliance Management
Munich, 2020-08-17

