

Certificate Surveillance audit

The quality system of the company

 **Leuze electronic**

the **sensor** people

Manufacturer: **Leuze electronic GmbH & Co. KG**

Address: **In der Braike 1, 73277 Owen-Teck, Germany**

Site(s) of manufacture: **In der Braike 1, 73277 Owen-Teck, Germany**

has been assessed through the audit of 2020-01-10 in accordance with Article 13 in connection with Annex VI of Directive 2014/34/EU of the European Parliament and the Council for equipment and protective systems intended for use in potentially explosive areas.

Herewith it is certified that the notification with identification no. BVS 17 ATEX ZQS/E166 remains valid.

The audit report ZQS/E166/19 of 2020-02-14 as well as the updated annex of all monitored products together with their respective type examination certificate numbers are part of this document.

According to Article 16 (3) of the Directive 2014/34/EU the CE marking shall be followed by the identification number 0158 of DEKRA Testing and Certification GmbH as notified body involved in the production control phase.

DEKRA Testing and Certification GmbH
Bochum, 2020-02-14



Managing Director

Annex to Certificate
BVS 17 ATEX ZQS/E166
Leuze electronic GmbH & Co. KG



**DEKRA Testing and
 Certification GmbH**
 Certification Body
 Dinnendahlstrasse 9
 44809 Bochum, Germany

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 DTC-Certification-body@dekra.com

Controlled products of the manufacturer, dated: **2020-02-14**

No.	Certificate number	Product	Type	Type of protection / marking	M ¹	S ²
1.	DMT 03 ATEX E 029/N2 DMT 03 ATEX E 029/N3	Lichtschranke	* 92/3 * Ex	II 2G Ex ia IIC T6 II 2D Ex iaD 21 T 80°C II 2G Ex ia IIC T6 Gb II 2D Ex ia IIIB T80°C Db	no	no
2.						
3.						
4.						

Legend:

New issued certificates or amendments since last assessment

Products are no longer in production and no longer placed on the market, inactive certificate

Not in scope of ATEX surveillance, application of Annex VIII, Module A: Internal Production Control or IECEx scheme

¹ Device including functions required for the explosion protection

² Protective system