

# UK Declaration of Conformity



<b>Company:</b>	K.A. Schmersal GmbH & Co. KG Möddinghofe 30 42279 Wuppertal Germany Internet: www.schmersal.com	
<b>Declaration:</b>	We hereby, under sole responsibility, certify that the hereafter described components both in their basic design and construction conform to the relevant statutory requirements, regulations and designated standards of the United Kingdom.	
<b>Name of the component:</b>	EX-AZM300 ...-3GD	
<b>Type:</b>	See ordering code	
<b>Marking:</b>	 II 3G Ex ec IIB T5 Gc  II 3D Ex tc IIIB T95°C Dc X	
<b>Description of the component:</b>	Interlocking device with electromagnetic interlock for safety functions	
<b>Relevant legislation:</b>	Supply of Machinery (Safety) Regulations	2008
	Electromagnetic Compatibility Regulations	2016
	Equipment and Protective Systems intended for use in Potentially Explosive Atmospheres Regulations	2016
	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations	2012
<b>Designated standards:</b>	IEC 60947-5-3:2013, EN ISO 14119:2013, EN 300 330 V2.1.1:2017, EN IEC 60079-0:2018, EN 60079-7:2015, EN 60079-31:2014, EN ISO 13849-1:2015, IEC 61508 parts 1-7:2010	
<b>Approved body for Type Examination:</b>	TÜV Rheinland Industrie Service GmbH Am Grauen Stein, 51105 Köln ID n°: 0035	
<b>Type examination certificate:</b>	01/205/5281.03/20	

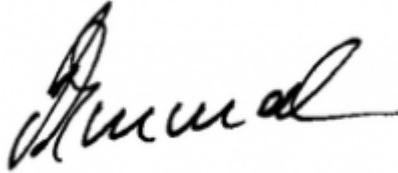
**Conformity with SI 2016/1107 (Equipment and Protective Systems intended for use in Potentially Explosive Atmospheres Regulations) is declared by the manufacturer without involving a conformity assessment center.**

**UK-Importer /  
Person authorised for the compilation of the  
technical documentation:**

Schmersal UK Ltd.  
Paul Kenney  
Unit 1, Sparrowhawk Close  
Enigma Business Park  
Malvern, Worcestershire, WR14 1GL

**Place and date of issue:**

Wuppertal, November 10, 2022

A handwritten signature in black ink, appearing to read 'Schmersal', written in a cursive style.

Authorised signature  
**Philip Schmersal**  
Managing Director