

EU Declaration of Conformity



Original	K.A. Schmersal GmbH & Co. KG Möddinghofe 30 42279 Wuppertal Germany Internet: www.schmersal.com									
Declaration:	We hereby certify that the hereafter described components both in their basic design and construction conform to the applicable European Directives.									
Name of the component:	EX-Z/T 335-...-3G/D EX-Z/T 355-...-3G/D									
Type:	See ordering code									
Marking:	II 3G Ex nC IIC T5 Gc X II 3D Ex tc IIIC T90° C Dc X									
Description of the component:	Positive break position switch for safety functions or position switch without safety function									
Relevant Directives:	<table><tr><td>Machinery Directive</td><td>2006/42/EC</td></tr><tr><td colspan="2">(for safety components, whose type plate is labelled "Safety component")</td></tr><tr><td>Explosion Protection Directive (ATEX)</td><td>2014/34/EU</td></tr><tr><td>RoHS-Directive</td><td>2011/65/EU</td></tr></table>		Machinery Directive	2006/42/EC	(for safety components, whose type plate is labelled "Safety component")		Explosion Protection Directive (ATEX)	2014/34/EU	RoHS-Directive	2011/65/EU
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Explosion Protection Directive (ATEX)	2014/34/EU									
RoHS-Directive	2011/65/EU									
Applied standards:	EN 60947-5-1:2017 + AC:2020 EN IEC 60079-0:2018 EN IEC 60079-15:2019 EN 60079-31:2014									
Conformity with the explosion protection directive 2014/34/EU (ATEX) is declared by the manufacturer without involving a conformity assessment center.										
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Place and date of issue:	Wuppertal, September 7, 2023									

Authorised signature
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