

**Company:** K.A. Schmersal GmbH & Co. KG  
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**Declaration:** 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.

**Name of the component:** SRB301STV. 2, SRB301ST/CCV. 2, SRB301ST/PCV. 2,  
SRB301STV. 3, SRB301ST/CCV. 3, SRB301ST/PCV. 3

**Year of construction:** see enclosure seal SRB301ST...

**Description of the component:** Safety relay module for emergency stop circuits, guard door monitoring, magnetic safety switches, AOPDs and for use in firing systems

**Relevant legislation:**

Supply of Machinery (Safety) Regulations 2008 1)	2008
Electromagnetic Compatibility Regulations	2016
Lift regulations 2)	2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations	2012

**Designated standards:**

- EN 50156-1:2015
- EN 60947-5-1:2017 + AC:2020
- EN 60947-5-3:2013
- EN ISO 13850:2015
- EN 81-20:2020
- EN 81-50:2020
- EN ISO 13849-1:2015

**Approved body for Type Examination:** TÜV Rheinland Industrie Service GmbH  
Am Grauen Stein, 51105 Köln  
ID n° : 0035

**Type examination certificate:**

- 1) 01/205/5284.02/22
- 2) 01/208/4A/6110.01/21

**UK-Importer / Person authorised for the compilation of the technical documentation:** Schmersal UK Ltd.  
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Authorised signature  
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