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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 <sup>1)</sup>	2008
Electromagnetic Compatibility Regulations	2016
Lift regulations <sup>2)</sup>	2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations	2012

**Designated standards:**

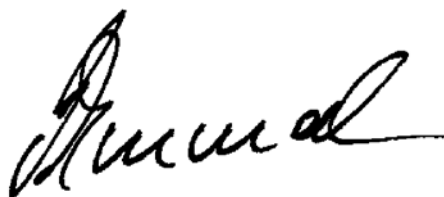
EN 50156-1:2015  
EN 60947-5-1:2017 + AC:2020  
EN 60947-5-3:2013  
EN ISO 13850:2015  
EN 81-20:2020  
EN 81-50:2020  
EN ISO 13849-1:2015

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

**Type examination certificate:** <sup>1)</sup> 01/205/5284.02/22  
<sup>2)</sup> 01/208/4A/6110.01/21

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Authorised signature  
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