

We Pilz GmbH & Co. KG, Felix-Wankel-Str. 2, 73760 Ostfildern, Germany

declare under our sole responsibility that the product

non-contact, safety switch with activator (PSEN with ATEX certification)

product list see annex

complies with following UK legislation:

S.I. 2008/1597 Supply of Machinery (Safety) Regulations 2008

S.I. 2016/1091 Electromagnetic Compatibility Regulations 2016

S.I. 2012/3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

S.I. 2016/1107 Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations (Ex) 2016

Standards or technical rules applied for conformity assessment:

EN IEC 63000:2018, EN 60947-5-3: 2013, EN 62061: 2005/A2 2015, EN ISO 13849-1: 2015,

EN ISO 13849-2: 2012, EN IEC 60079-0:2018, EN 60079-7:2015; EN IEC 60079-7:2015/A1:2018,

EN 60079-18:2015; EN 60079-18:2015/A1:2017, EN 60079-31:2014

Consistency of a type sample with the legislation:

Supply of Machinery (Safety) Regulations 2008

has been certified by:

Notified body TÜV Süd Product Service GmbH
Ridlerstrasse 65
D-80339 München
0168

Number of type examination certificate: M6A-16-07-20132-223

Consistency of a type sample with the legislation:

Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations (Ex) 2014

has been certified by:

Notified body/ Address: eurofins
Luppenstrasse 1
CH-8320 Fehraltorf
1258

Number of certificate: SEV 12 ATEX 0121 X

Authorised representative Pilz Automation Ltd
Pilz House, Little Colliers Field, Corby
Northants, NN18 8TJ
United Kingdom
<http://www.pilz.co.uk>


Signed for and on behalf of:

Ostfildern,

Place, Date

Horter, Hansjürgen
Senior Vice President Technology & Development

surname, first name and function of signatory


DocuSigned by:

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signature

Annex to EU-Declaration of conformity


PSEN 1.1b-23, PSEN 1.1b-25, PSEN 1.1p-23, PSEN 1.1p-25, PSEN 1.2p-23
PSEN 1.2p-25, PSEN 2.1b-26, PSEN 2.1p-24, PSEN 2.2p-24, PSEN ma2.1p-34

Marking:

versions with connectors

 II 3 G Ex ec mc IIC +80°C (T6) Gc
II 3 D Ex mc tc IIIC T80°C Dc

versions with fixed connected cable

 II 3 G Ex mc IIC T6 Gc
II 3 D Ex mc IIIC T80°C Dc