

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

declare under our sole responsibility that the products

Safety radar equipment

PSEN rd1.1 sensor, PSEN rd1.2 sensor, PSEN rd1.2 F-FOV Sensor, PSEN rd1.2 F-FOV LR Sensor

PSEN rd1.x I/O PN analysing unit, PSEN rd1.x I/O analysing unit,

PSEN rd1.x SD I/O FSoE analysing unit

complies with following UK legislation:

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

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

S.I. 2017/1206 Radio Equipment Regulations 2017

Standards or technical rules applied for conformity assessment:

EN ISO 13849-1: 12.2015, EN ISO 13849-2:2012, EN IEC 62061:2021, EN 61496-1: 2013/AC2015, EN 61326-3-1:2017, EN 61000-6-2:2019, ETSI EN 301 489-1, V2.2.3:2019, ETSI EN 305 550-1 V1.2.1:2014, ETSI EN 305 550-2 V1.2.1:2014, EN 61010-1:2010/A1:2019/AC:2019-04, EN 62311:2020, EN IEC 63000:2018

Consistency of a type sample with the legislation:

Supply of Machinery (Safety) Regulations 2008

has been certified by:

Notified body: TÜV Italia s.r.l
Via Mauro Macchi, 27
20124 Milano
Body number 0948

Number of the EC type-examination certificate: TÜV IT 0948 23 MAC 404 B (PSEN rd1.1 sensor)
TÜV IT 0948 23 MAC 406 B (PSEN rd1.2 sensor)

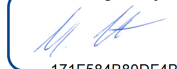
Authorised representative Pilz Automation Ltd
Pilz House, Little Colliers Field, Corby
Northants, NN18 8TJ
United Kingdom
<http://www.pilz.co.uk>

Signed for and on behalf of:

Ostfildern, Horter, Hansjürgen
Senior Vice President Technology & Development

Place, Date

surname, first name and function of signatory

DocuSigned by:

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signature