

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

declare under our sole responsibility that the product

Safe incremental encoder with sinusoidal output signals

PSEN enc sincos 4096 ss, PSEN enc sincos 4096 hs

Safe incremental encoder with digital square-wave output signals

PSEN enc HTL 1024 ss, PSEN enc HTL 1024 hs

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

Standards or technical rules applied for conformity assessment:

EN 61000-6-2 : 08.2005, EN 61000-6-3: 2007/A1:2011/AC:2012, EN 61800-5-2: 10.2007, EN ISO 13849-1: 2015, EN 62061: 2005/A1 2013/A2: 2015, EN 60204-1: 2018, EN IEC 63000:2018

Consistency of a type sample with the legislation:

Supply of Machinery (Safety) Regulations 2008

has been certified by:

Notified body/ Address TUV Rheinland UK Ltd
Friars Gate (Third Floor)
1011 Stratford Road, Shirley, Solihull B90 4BN, United Kingdom
NB2571

Number of UK examination certificate: 01/205U/5516.00/22

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,

30.09.2022

Place, Date

Fröhlich, Norbert Vice President Product Development

surname, first name and function of signatory



signature