

# UKCA-Declaration of Conformity

PILZ

original declaration

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

declare under our sole responsibility that the product

Emergency-Stop Safety devices PNOZ classic

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

Standards or technical rules applied for conformity assessment:

EN 60947-5-1: 2017; EN 62061: 2005 + Corr.: 2010 + A1: 2013 + A2: 2015;  
EN ISO13849-1: 2015; EN ISO 13849-2: 10.2012, EN IEC 63000:2018

Consistency of a type sample with the legislation:

Supply of Machinery (Safety) Regulations 2008

has been certified by:

Notified body / Adress TÜV Süd Product Service GmbH  
Ridlerstraße 65  
D-80339 München  
0123

Number of UK examination certificate: M6A-020132-0268-R01

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,

02.05.2022

Place, Date

Fröhlich, Norbert Vice President Product Development

surname, first name and function of signatory



signature

## Annex to UKCA - Declaration of conformity

product list Emergency-Stop Safety devices PNOZ classic

order number	product type
720300	PST 4 24 V DC 6N/O 4N/C
720301	PST 4 24 V AC 6S4Ö
720303	PST 4 42 V AC 6S4Ö
720308	PST 4 110 V AC 6S4Ö
720309	PST 4 230 V AC 6S4Ö
720310	PST 4 240VAC 6S 4Ö
774000	PNOZ 10 24VAC 6n/o 4n/c
774001	PNOZ 10 42VAC 6n/o 4n/c
774002	PNOZ 10 48VAC 6n/o 4n/c
774003	PNOZ 10 110-120VAC 6n/o 4n/c
774006	PNOZ 10 230-240VAC 6n/o 4n/c
774009	PNOZ 10 24VDC 6n/o 4n/c
774012	PNOZ 2VJ 24VDC 3n/o 1n/c 2n/o t
774013	PNOZ 2VQ 24VDC 3n/o 1n/c 2n/o t
774050	PNOZ 15 24VDC 3n/o 1n/o 1n/c
774060	PNOZ 16 24VAC 24VDC 2n/o
774061	PNOZ 16 42VAC 24VDC 2n/o
774062	PNOZ 16 48VAC 24VDC 2n/o
774063	PNOZ 16 110VAC 24VDC 2n/o
774064	PNOZ 16 115VAC 24VDC 2n/o
774065	PNOZ 16 120VAC 24VDC 2n/o
774066	PNOZ 16 230VAC 24VDC 2n/o
774067	PNOZ 16 240VAC 24VDC 2n/o
774070	PNOZ 16S 24VAC 24VDC 2n/o 2so
774071	PNOZ 16S 42VAC 24VDC 2n/o 2so
774072	PNOZ 16S 48VAC 24VDC 2n/o 2so
774073	PNOZ 16S 110VAC 24VDC 2n/o 2so
774074	PNOZ 16S 115VAC 24VDC 2n/o 2so
774075	PNOZ 16S 120VAC 24VDC 2n/o 2so
774076	PNOZ 16S 230VAC 24VDC 2n/o 2so
774077	PNOZ 16S 240VAC 24VDC 2n/o 2so
774080	PNOZ 11 24VAC 24VDC 7n/o 1n/c
774081	PNOZ 11 42VAC 24VDC 7n/o 1n/c
774082	PNOZ 11 48VAC 24VDC 7n/o 1n/c
774085	PNOZ 11 110-120VAC 24VDC 7n/o 1n/c
774086	PNOZ 11 230-240VAC 24VDC 7n/o 1n/c
774760	PNOZ 8 24VDC 3n/o 1n/c 2so
774764	PNOZ 8 110VAC 3n/o 1n/c 2so
774768	PNOZ 8 230VAC 3n/o 1n/c 2so
774770	PNOZ 8 24VAC 3n/o 1n/c 2so
774789	PNOZ V 3s 24VDC 3n/o 1n/c 1n/o t
774790	PNOZ V 30s 24VDC 3n/o 1n/c 1n/o t
774791	PNOZ V 300s 24VDC 3n/o 1n/c 1n/o t
775600	PNOZ 1 24VAC 3n/o 1n/c
775620	PNOZ 1 48VAC 3n/o 1n/c
775630	PNOZ 1 110-120VAC 3n/o 1n/c
775650	PNOZ 1 230-240VAC 3n/o 1n/c

775695	PNOZ 1 24VDC 3n/o 1n/c
775800	PNOZ 2 24VAC 3n/o 1n/c
775810	PNOZ 2 42VAC 3n/o 1n/c
775830	PNOZ 2 110VAC 3n/o 1n/c
775850	PNOZ 2 230VAC 3n/o 1n/c
777070	PNOZ 16SP 24VAC 24VDC 2n/o
777071	PNOZ 16SP 42VAC 24VDC 2n/o
777072	PNOZ 16SP 48VAC 24VDC 2n/o
777073	PNOZ 16SP 110VAC 24VDC 2n/o
777074	PNOZ 16SP 115VAC 24VDC 2n/o
777075	PNOZ 16SP 120VAC 24VDC 2n/o
777076	PNOZ 16SP 230VAC 24VDC 2n/o
777077	PNOZ 16SP 240VAC 24VDC 2n/o
787070	PNOZ 16SP C 24VAC 24VDC 2n/o
787071	PNOZ 16SP C 42VAC 24VDC 2n/o
787072	PNOZ 16SP C 48VAC 24VDC 2n/o
787073	PNOZ 16SP C 110VAC 24VDC 2n/o
787074	PNOZ 16SP C 115VAC 24VDC 2n/o
787075	PNOZ 16SP C 120VAC 24VDC 2n/o
787076	PNOZ 16SP C 230VAC 24VDC 2n/o
787077	PNOZ 16SP C 240VAC 24VDC 2n/o