

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

Product family PNOZmulti, safety-related automation devies
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 61131-2:2007, EN IEC 62061:2021, EN ISO 13849-1:2023, 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 Süd Product Service GmbH
Ridlerstrasse 65
D-80339 München

Identification number: 0123

Number of type-examination certificate: M6A 020132 0284 Rev. 01

Authorised representative Pilz Automation Ltd
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Signed for and on behalf of: Pilz GmbH & Co. KG

Ostfildern, 26.08.2025

Holzäpfel, Matthias
Vice President Product Development

Place, Date

surname, first name and function of signatory

Signed by:

874109681ACC440...
signature

This declaration of conformity is suitable to the British Standard BS EN ISO/IEC 17050-1:2010: „Conformity assessment - Supplier's declaration of conformity - Part 1: General requirements“

UKCA Declaration Version 1.0, 2021-03

Annex to EU-Declaration of conformity

Product list

1. Central Processing Units

Type	Description	Part No
PNOZ m0p	Baseunit, not expandable	773110 773112
PNOZ m0p ETH	Baseunit, not expandable with Ethernet	773113
PNOZ m1p PNOZ m1p -T PNOZ m1p eco	Baseunit	773100 773115 333006 773111 773105
PNOZ m1p ETH PNOZ m1p ETH-T	Baseunit with Ethernet	773103 773104
PNOZ m2p	Baseunit for press control	773120
PNOZ m2p ETH	Basisgerät für Pressenanwendung mit Ethernet Baseunit with Ethernet for press control	773123
PNOZ mm0p PNOZ mm0p-T	Baseunit, not expandable	772000 772010
PNOZ mm0.1p	Baseunit, expandable	772001
PNOZ mm0.2p	Baseunit, expandable with integrated connection module	772002

2. Active modules

2.1. Connection modules

Type	Description	Part No
PNOZ ml1p PNOZ ml1p -T PNOZ mml1p	Connection module for the safe connection between two PNOZmulti	773540 773545 772020
PNOZ ml2p PNOZ mml2p	I/O-Net p - Interface head module	773602 772021

2.2. Speed monitoring modules

Type	Description	Part No
PNOZ ms1p	Speed monitoring module	773800
PNOZ ms2p PNOZ ms2p -T	Speed monitoring module with integr. voltage supply	773810 773811
PNOZ ms2p -TTL	Speed monitoring module with TTL incremental encoder, incl. internal power supply	773816
PNOZ ms2p HTL	Over-speed monitor modul, for HTL incremental encoder, incl. internal power supply.	773815
PNOZ ms3p	Over-speed monitor moduls, for monitoring of 2 independent axes, incl. internal power supply.	773820
PNOZ ms3p HTL		773825
PNOZ ms3p TTL		773826
PNOZ ms4p PNOZ ms4p eco	Over-speed monitor modul, for monitoring of 1 axle, incl. internal power supply.	773830 773831

2.3. Connection modules

Type	Description	Part No
PNOZ ma1p PNOZ ma1p -T	Analog input module for voltage / current	773812 773813

3. Passiv modules

3.1. Input modules

Type	Description	Part No
PNOZ mi1p PNOZ mi1p -T PNOZ mi1p eco	Expansion module, 8 digital input channels	773400 773405 773401

3.2. Semiconductor Output modules

Type	Description	Part No
PNOZ mo1p PNOZ mo1p -T PNOZ mo1p eco	Expansion module, 2/4 semiconductor outputs	773500 773505 773501

3.3. Double-pole semiconductor Output modules

Type	Description	Part No
PNOZ mo3p	Expansion module, 2 dual pole semiconductor outputs	773510

3.4. Relay output modules

Type	Description	Part No
PNOZ mo2p PNOZ mo2p -T	Expansion module, 1/2 relay outputs	773520 773525

<i>Type</i>	<i>Description</i>	<i>Part No</i>
PNOZ mo4p	Expansion module, 2/4 relay outputs	773536
PNOZ mo4p -T		773537
PNOZ mo5p	Expansion module, 2/4 relay outputs, diversely relays	773534

4. Accessories

<i>Type</i>	<i>Description</i>	<i>Part No</i>
Terminal Block Filter 1	Filtered terminal block	774195
Terminal Block Filter 2	Filtered terminal block	774196
Terminal block filter 3-10kOhm	Filtered terminal block	772290
Terminal block filter 10-30kOhm	Filtered terminal block	772291