

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 2

product list see annex

Year of manufacture (YOM): visible on type plate

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. 2016/1093 Lifts Regulations 2016

S.I. 2018/389 UK Gas Appliances Regulations

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: 2015, EN IEC 63000:2018

Lifts: EN 81-20:2020, EN 81-50:2020, EN 81-22:2021, EN 115-1:2017

Burner: EN 298:2012, EN 1643:2014, EN 13611: 2007+A2:2011, EN 50156-1:2015, EN 50156-2:2015

Consistency of a type sample with the legislation:

Supply of Machinery (Safety) Regulations 2008

has been certified by:

Notified body/ Address:

TÜV Süd Product Service GmbH
Ridlerstraße 65
D-80339 München
0123

Number of type examination certificate: M6A 020132 0251 R01

Consistency of a type sample with the Directive No:

Lifts Regulations 2016

has been certified by:

Notified body/ Address: TÜV SÜD Service GmbH
Westendstr. 199
D-80686 München
0036

Number of the type-examination certificate: EU ESD 050-2

The notified body

TÜV Süd Product Service GmbH
Ridlerstraße 65
D-80339 München
Kenn-Nummer 0123

Checked the consistency of a type sample with the Directive Gas Appliances Regulation 2018
and issued following EU Number of the EC type-examination certificate: C5A 020132 0297 Rev. 00

Installation and safety instructions of the products are described in the user manual, data sheets or
approval certificates.

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, 01.12.2025

Ort, Datum
Place, Date

Holzäpfel, Matthias
Vice President Product Development

Name, Vorname und Funktion des Unterzeichners
surname, first name and function of signatory

Signed by:

874109681ACC440...
Unterschrift
signature

Annex to UKCA - Declaration of conformity

Product list

1. Central Processing Units							
Type (Order No.)	Description	Directives					Standards
		S.I. 2008/1597 Supply of Machinery (Safety) Regulations 2008	Electromagnetic Compatibility Regulations S.I. 2016/1091	S.I. 2012/3032 The Restriction of the Use of Certain Hazardous	S.I. 2016/1093 Lifts Regulations 2016	2016/42/EU Gas Appliances Regulation	
PNOZ m B0 (772100)	Basic module (CPU), expandable	X	X	X	X		Lifts
PNOZ m B1 (772101)	Basic module (CPU), expandable	X	X	X	X		Lifts
PNOZ m B1 Burner (772102)	Basic module (CPU), expandable, burner management functionality	X	X	X		X	Burner
PNOZ m C0 (772105)	Basic module (CPU), standalone	X	X	X	X		Lifts
PNOZ m B0.1 (772104)	Basic module (CPU), expandable	X	X	X	X		Lifts Burner

2. Active expansion modules							
Type (Order No.)	Description	Directives					Standards
		S.I. 2008/1597 Supply of Machinery (Safety) Regulations 2008	S.I. 2016/1091 Electromagnetic Compatibility Regulations	S.I. 2016/1091 Restriction of the Use of Certain Hazardous	S.I. 2012/3032 The Regulation of the Use of	S.I. 2016/1093 Lifts Regulations 2016	2016/426/EU Gas Appliances Regulation
PNOZ m EF 8DI4DO (772142)	Digital in/output module	X	X	X	X	X	Lifts, Burner
PNOZ m EF 16DI (772140)	Digital input module 16 digital inputs	X	X	X	X	X	Lifts Burner
PNOZ m EF 4DI4DOR (772143)	Digital in/output module	X	X	X	X	X	Lifts Burner
PNOZ m EF 4DI4DORD (772145)	Digital in/output module 4 digital inputs, 4 relay outputs	X	X	X	X	X	Lifts Burner
PNOZ m EF 2DOR (772146)	Digital output module 2 relay outputs	X	X	X	X	X	Lifts Burner
PNOZ m EF 8DI2DOT (772144)	Digital in/output module 4 digital inputs, 4 relay outputs	X	X	X	X	X	Lifts Burner
PNOZ m EF 4AI (772160)	Analogue input module 4 analogue inputs,	X	X	X	X	X	Lifts Burner

3. Drehzahlwächter Erweiterungsmodule / Speed monitoring modules							
Type (Order No.)	Description	Directives					Standards
		S.I. 2006/1587 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	S.I. 2016/1093 Lifts Regulations 2016	2016/426/EU Gas Appliances Regulation	
PNOZ m EF 1mm (772170)	Over-speed monitor module	X	X	X	X		Lifts
PNOZ m EF 2mm (772171)	Over-speed monitor module	X	X	X	X		Lifts
PNOZ m EF 1MM2DO (772172)	Over-speed monitor module	X	X	X	X		Lifts

4. Link modules							
Type (Order No.)	Description	Directives					Standards
		S.I. 2008/1587 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. 2016/1093 Lifts Regulations 2016	2016/426/EU Gas Appliances Regulation	
PNOZ m EF Multi Link (772120)	Link module for the safe connection between two PNOZmulti	X	X	X	X	X	Lifts Burner
PNOZ m EF PDP Link (772121)	I/O-Net p - interface head module	X	X	X	X	X	Lifts Burner
PNOZ m EF SafetyNETp (772122)	SafetyNETp interface	X	X	X	X	X	Lifts Burner
PNOZ m EF EtherCAT FSoE (772123)	EtherCAT and FSoE interface	X	X	X	X		Lifts

5. Decentralised Peripherie							
Type (Order No.)	Description	Directives					Standards
		S.I. 2008/1587 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	S.I. 2016/1093 Lifts Regulations 2016	2016/426/EU Gas Appliances Regulation	
PDP67 F 8DI4DO 5/5 ION (772600)	Decentralised input and output module for connection to a Pilz control system, for use in a rugged industrial environment up to protection type IP67	X	X	X	X		Lifts
PDP67 F 8DI4DO 5/5 VA ION (772601)	Decentralised input and output module for connection to a Pilz control system, for use in a rugged industrial environment up to protection type IP67	X	X	X	X		Lifts
PDP67 F 10DI4DO 5/8 ION (772610)	Decentralised input and output module for connection to a Pilz control system, for use in a rugged industrial environment up to protection type IP67	X	X	X	X		Lifts
PDP67 F 10DI4DO 5/8 VA ION (772611)	Decentralised input and output module for connection to a Pilz control system, for use in a rugged industrial environment up to protection type IP67	X	X	X	X		Lifts
PDP67 F 8DI ION (773600)	Decentralised input module for connection to the PNOZmulti control system, for use in a rugged industrial environment up to protection type IP67	X	X	X			
PDP67 F 8DI ION HP (773601)	Decentralised input module for connection to the PNOZmulti control system, for use in a rugged industrial environment up to protection type IP67	X	X	X			
PDP67 F 8DI ION VA (773614)	Decentralised input module for connection to the PNOZmulti control system, for use in a rugged industrial environment up to protection type IP67	X	X	X			
PDP67 F 8DI ION HP VA (773615)	Decentralised input module for connection to the PNOZmulti control system, for use in a rugged industrial environment up to protection type IP67	X	X	X			