UKCA-Declaration of Conformity

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

declare under our sole responsibility that the product

Product family PNOZmulti, PNOZmulti Mini, PNOZmulti 2

complies with following UK legislation:

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: 09.2007, EN IEC 63000:2018

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: Pilz GmbH & Co. KG

DocuSigned by:

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Ostfildern,

Ort, Datum
Place, Date

Horter, Hansjürgen
Senior Vice President Technology & Development

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

Unterschrift
signature

UKCA Declaration Version 1.0, 2021-03

Annex to UKCA - Declaration of conformity

Produlct family PNOZmulti communication modules

field bus module EtherCAT 2 PNOZmulti PNOZ mc2.1p

field bus module Profinet PNOZmulti PNOZ mc3p

field bus module DeviceNet PNOZmulti PNOZ mc4p

field bus module DeviceNet PNOZmulti PNOZ mc4p coated version

field bus module INTERBUS PNOZmulti PNOZ mc5p

field bus module Interbus LWL / Fiberoptic PNOZmulti PNOZ mc5.1p

field bus module CANopen PNOZmulti PNOZ mc6p

field bus module CANopen PNOZmulti PNOZ mc6p coated version

field bus module CC-Link PNOZmulti PNOZ mc7p

field bus module CC-Link PNOZmulti PNOZ mc7p coated version

field bus module Ethernet PNOZmulti PNOZ mc8p

field bus module Ethernet PNOZmulti PNOZ mc8p coated version

field bus module Profinet PNOZmulti PNOZ mc9p

field bus module Sercos III PNOZmulti PNOZ mc10p

field bus module Powerlink PNOZmulti PNOZ mc12p

Product family PNOZmulti standard modules

power supply PNOZmulti PNOZ mc0p

signal module PNOZmulti PNOZ mc1p

signal module PNOZmulti PNOZ mc1p coated version

standard input module PNOZmulti PNOZ mi2p

Product family PNOZmulti Mini communication modules

ETH module PNOZmulti Mini PNOZ mmc1p

RS232 module PNOZmulti Mini PNOZ mmc2p

field bus module Profibus PNOZmulti Mini PNOZ mmc3p

field bus module DeviceNet PNOZmulti Mini PNOZ mmc4p

field bus module CANopen PNOZmulti Mini PNOZ mmc6p

field bus module CC-Link PNOZmulti Mini PNOZ mmc7p

field bus module EtherCat PNOZmulti Mini PNOZ mmc11p

field bus module Powerlink PNOZmulti Mini PNOZ mmc12p

Product family PNOZmulti 2 communication modules

communication module RS 232 PNOZmulti PNOZ m ES RS232

communication module ETH PNOZmulti PNOZ m ES ETH

field bus module EtherCat PNOZmulti PNOZ m ES EtherCat

field bus module Ethernet IP PNOZmulti PNOZ m ES Ethernet IP

field bus module CAN open PNOZmulti PNOZ m ES CAN open

field bus module CC-Link PNOZmulti PNOZ m ES CC-Link

field bus module Profibus PNOZmulti PNOZ m ES Profibus

field bus module Profinet PNOZmulti PNOZ m ES Profinet

communication module Powerlink PNOZmulti PNOZ m ES Powerlink

Product family PNOZmulti 2 standard modules

PNOZmulti PNOZ m ES 14DO   semiconductor outputs for standard applications

PNOZmulti PNOZ m ES 16DI   digital inputs for standard applications