

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

PSEN mg 1 safety door system (transponder technology) with safety interlock, guard locking and operating elements

product list see annex

complies with following UK legislation:

S.I. 2008/1597 Supply of Machinery (Safety) Regulations 2008

S.I. 2017/1206 Radio Equipment Regulations 2017

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 60947-5-3: 2013, EN 60947-5-5:1997 + A1:2005 + A11:2013 + A2:2017, EN IEC 60947-5-2:2020, EN ISO 13849-1: 2023, EN IEC 62061: 2021, ETSI EN 300 330 V2.1.1: 2017, EN 301 489-1 V2.1.1: 2016, ISO 14119: 2013, EN 50364: 2010, EN IEC 63000:2018

Consistency of a type sample with the legislation:

Supply of Machinery (Safety) Regulations 2008

has been certified by:

Notifizierte Stelle/Anschrift:	TÜV Süd Product Service GmbH
Notified body/ Address	Ridlerstraße 65
	D-80339 München
	0123

Number of UK examination certificate: M6A 020132 03

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

Ostfildern, 26.08.2025

Place, Date

ppa. Holzäpfel, Matthias
Vice President Product Development
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 UKCA - Declaration of conformity

Product list PSEN mg1

Safety door system (transponder technology) with safety interlock and guard locking

Part Number	Type
6M000001	PSEN mg1-A-LLXXX-LBA1-S1-D switch
6M000002	PSEN mg1-A-LLXXX-RBA1-S1-D switch
6M000003	PSEN mg1-A-LLXXX-FBA1-S1-D switch
6M000004	PSEN mg1-A-LLXXX-LBA2-S1-D switch
6M000005	PSEN mg1-A-LLXXX-RBA2-S1-D switch
6M000006	PSEN mg1-A-LLXXX-FBA2-S1-D switch
6M000007	PSEN mg1-A-LLFXX-LBA1-U1-D switch
6M000008	PSEN mg1-A-LLFXX-RBA1-U1-D switch
6M000009	PSEN mg1-A-LLFXX-FBA1-U1-D switch
6M000010	PSEN mg1-A-LLFXX-LBA2-U1-D switch
6M000011	PSEN mg1-A-LLFXX-RBA2-U1-D switch
6M000012	PSEN mg1-A-LLFXX-FBA2-U1-D switch
6M000013	PSEN mg1-B-LDLLF-LBA1-U3-D switch
6M000014	PSEN mg1-B-LDLLF-RBA1-U3-D switch
6M000015	PSEN mg1-B-LDLLF-FBA1-U3-D switch
6M000016	PSEN mg1-B-LDLLF-LBA2-U3-D switch
6M000017	PSEN mg1-B-LDLLF-RBA2-U3-D switch
6M000018	PSEN mg1-B-LDLLF-FBA2-U3-D switch
6M000019	PSEN mg1-A-LDFXX-LTA1-U2-D switch
6M000020	PSEN mg1-A-LDFXX-RTA1-U2-D switch
6M000021	PSEN mg1-A-LDFXX-FTA1-U2-D switch
6M000022	PSEN mg1-A-LDFXX-LTA2-U2-D switch
6M000023	PSEN mg1-A-LDFXX-RTA2-U2-D switch
6M000024	PSEN mg1-A-LDFXX-FTA2-U2-D switch
6M000025	PSEN mg1-A-LLXXX-LBA1-S1-U switch

Part Number	Type
6M000026	PSEN mg1-A-LLXXX-RBA1-S1-U switch
6M000027	PSEN mg1-A-LLXXX-FBA1-S1-U switch
6M000028	PSEN mg1-A-LLXXX-LBA2-S1-U switch
6M000029	PSEN mg1-A-LLXXX-RBA2-S1-U switch
6M000030	PSEN mg1-A-LLXXX-FBA2-S1-U switch
6M000031	PSEN mg1-A-LLFXX-LBA1-U1-U switch
6M000032	PSEN mg1-A-LLFXX-RBA1-U1-U switch
6M000033	PSEN mg1-A-LLFXX-FBA1-U1-U switch
6M000034	PSEN mg1-A-LLFXX-LBA2-U1-U switch
6M000035	PSEN mg1-A-LLFXX-RBA2-U1-U switch
6M000036	PSEN mg1-A-LLFXX-FBA2-U1-U switch
6M000037	PSEN mg1-B-LDLLF-LBA1-U3-U switch
6M000038	PSEN mg1-B-LDLLF-RBA1-U3-U switch
6M000039	PSEN mg1-B-LDLLF-FBA1-U3-U switch
6M000040	PSEN mg1-B-LDLLF-LBA2-U3-U switch
6M000041	PSEN mg1-B-LDLLF-RBA2-U3-U switch
6M000042	PSEN mg1-B-LDLLF-FBA2-U3-U switch
6M000043	PSEN mg1-A-LDFXX-LTA1-U2-U switch
6M000044	PSEN mg1-A-LDFXX-RTA1-U2-U switch
6M000045	PSEN mg1-A-LDFXX-FTA1-U2-U switch
6M000046	PSEN mg1-A-LDFXX-LTA2-U2-U switch
6M000047	PSEN mg1-A-LDFXX-RTA2-U2-U switch
6M000048	PSEN mg1-A-LDFXX-FTA2-U2-U switch