

Document No. **UK PB4711 220914 001 ISS 01**

Manufacturer **Weidmüller Interface GmbH & Co. KG**

Address **Klingenbergstr. 26
32758 Detmold, Germany**

Object of the declaration

☒ Continued on page 2

The manufacturer attests, in sole-responsibility, that the object of the declaration described above is in conformity with the essential requirements of directive(s):

		Directive
☐ The Electrical Equipment (Safety) Regulations 2016	SI 2016/1101	SI2019/696(Schedule23) SI 2020/1460
☐ The Electromagnetic Compatibility Regulations 2016	SI 2016/1091	SI2019/696(Schedule20) SI 2020/1460
☐ The supply of Machinery (Safety) Regulations 2008	SI 2008/1597	SI2019/696(Schedule12) SI 2020/1460
☐ The Radio Equipment Regulations 2017	SI 2017/1206	SI2019/696(Schedule29) SI 2020/1460
☒ The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 RoHS	SI 2012/3032	SI2019/188
☐ The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 Marking (Equipment Group, Category, Atmosphere)	SI 2016/1107	SI2019/696Schedule25) SI 2020/1460

References to the relevant EN or BSEN designated standards used, or references to the specifications, in relation to which conformity is declared:

EN IEC 63000:2018

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Object of the declaration (continued from page 1)

IE-C5DB4BBxxxxXXXXXX-y
 IE-C5DB4FExxxxXXXXXX-y
 IE-C5DB4HExxxxXXXXXX-y
 IE-C5DB4RExxxxXXXXXX-y
 IE-C5DB4WExxxxXXXXXX-y
 IE-C5DD4UGxxxxXXXXXX-y
 IE-C5DS4UGxxxxXXXXXX-y
 IE-C5DS4VGxxxxXXXXXX-y
 IE-C5IT4UGxxxxXXXXXX-y
 IE-C5ES8UGxxxxXXXXXX-y
 IE-C5ES8VGxxxxXXXXXX-y
 IE-CSPD5UDxxxxXXXXXX-y

x = Placeholder for length specification
 y = Placeholder for overmoulding colour / Customer code

X = Placeholder for plug designation (see chart below)

A21	H5P	ASS	A40	K24
A24	A5T	ACS	S40	K44
A25	A2E	4CS	U40	K21
H25	A4E	XCA	A60	K41
A2E	B2E	XCS	O40	P41
A41	AQE	XSS	Y40	P21
B41	MCA	XSF	M40	S21
A44	MCS	XSH	W40	S41
A45	MSS	XCF	V40	XXX
A46	MSA	XCH	W30	FMA
A56	MSF	A20	C20	FMB
A5A	MBS	E20	C40	VAP
A5B	MCF	A30	C45	CD0
A5P	MCH	A2D	X40	CD1

Detmold, 14.09.2022
 place, date

name and function

Karola Tillack

Digital unterschrieben von Karola
 Tillack
 Datum: 2022.11.11 09:12:43 +01'00'

legally binding signature

Karola Tillack/ Business Unit Leiter Feldverdrahtung / Vice President
 Business Unit Field Wiring

This declaration certifies compliance with the indicated directive but no warranty of properties. The safety instructions of the accompanying product documentation shall be observe.