

UK Attestation of Conformity

Document No. **UKCA DE PT1003 211005 003 ISSUE01**

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

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

Object of the declaration **W- Series / Fuse terminal / Disconnect terminal / Feed-through
terminal blocks**

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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 Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 Marking (Equipment Group, Category, Atmosphere)	SI 2016/1107	SI2019/696(Schedule25)
		SI 2020/1460

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

EN IEC 60079-0:2018
EN IEC 60079-7:2015/A1:2018

Detmold, 18.03.2022

Ort, Datum / place, date


Rechtsverbindliche Unterschrift / legally binding signature

Name und Funktion / name and function

Arnd Schepmann, Business Unit Leiter Terminals

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

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Object of the declaration

WSI 4	2562590000
WSI 4/LD 10-36V AC/DC	2564350000
WSI 4/LD 30-70V AC/DC	2564360000
WSI 4/LD 60-150V AC/DC	2564370000
WSI 4/LD 140-250V AC/DC	2564380000

WMF 2.5 FU 100-250V SW	1162960001
WMF 2.5 FU 60-150V SW	1162950001
WMF 2.5 FU 30-70V SW	1162940001
WMF 2.5 FU PE 100-250V SW	1163080001
WMF 2.5 FU PE 60-150V SW	1163070001
WMF 2.5 FU PE 30-70V SW	1163060001
WMF 2.5 FU SW	1162920001
WMF 2.5 FU 10-36V SW	1162930001
WMF 2.5 FU PE SW	1163040001
WMF 2.5 FU PE 10-36V SW	1163050001

WTR 2.5	1855610000
WTR 2.5 BL	8731640000
WTR 2.5 OR	1878530000
WTR 2.5 GE	1048240000
WTR 2.5 GN	1191630000
WTR 2.5 RT	1950680000
WTR 2.5 GR	1048220000
WTR 2.5 SW	2495670000
WTR 2.5 STB2.3	1855620000
WTR 2.5 STB2.3 BL	8731660000
WTR 2.5 STB2.3 RT	1062290000

WTR 4 STB	7910210000
WTR 4 STB BL	7910220000
WTR 4	7910180000

WTR 4 STB	7910210000
WTR 4 STB BL	7910220000
WTR 4	7910180000
WTR 4 BL	7910190000
WTR 4 GR	1474620000

WMF 2.5 DI	1143020001
WMF 2.5 DI BL	1270070001
WMF 2.5 DI OR	2492370001
WMF 2.5 DI SW	2492380001
WMF 2.5 DI PE	1143030001
WMF 2.5 DI PE BL	1270080001
WMF 2.5 DI PE STB	1167340001

WMF 2.5	1143070000
WMF 2.5 BL	1270040000