

UK Attestation of Conformity

Document No. **UKCA DE PT1001 210720 002 ISSUE01**

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

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

Object of the declaration **W – Series / 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

Issued certificates from Approved Bodies

Approved Body (name, address and number)	Description of intervention	Certificate
ExVeritas, Units 16-18, Abenbury Way, Wrexham Industrial Estate, Wrexham, United Kingdom LL13 9UZ. Approved Body # 2585	Surveillance of production process (UKCA Ex)	ExVeritas 21UKQAN0176
Dekra Certification UK Ltd; Stokenchurch House, Oxford Road, Stokenchurch, HP14 3SX Approved Body # 8505	Surveillance of production process (UKCA Ex)	DEKRA 21UKQANxxxx
UL International (UK) Ltd Unit 1-3 Horizon Kingsland Business Park Wade Road, Basingstoke RG24 8AH, Approved Body # 0843	UKEx-Type Examination UKCA	UL21UKEX2114U

Detmold, 04.03.2022
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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Document No.

DE PT1361 210713 001 ISSUE01

Object of the declaration

WDU 1.5/R3.5	1753280000
WDU 1.5/R3.5 BL	1754170000
WDU 1.5/ZZ	1031400000
WDU 1.5/ZZ BL	1031480000
WDU 10	1020300000
WDU 10 RT	1020340000
WDU 10 BL	1020380000
WDU 10 SW	1020310000
WDU 10 GN	1833340000
WDU 10 GE	1833350000
WDU 10 OR	1020360000
WDU 10 GR	1020320000
WDU 10 WS	1833380000
WDU 10 SL	9537480000
WDU 10 SL SW	9537400000
WDU 10 SL/EN	9537490000
WDU 10 SL/EN SW	9537410000
WDU 16	1020400000
WDU 16 RT	1833400000
WDU 16 BL	1020480000
WDU 16 SW	1833420000
WDU 16 GR	1879150000
WDU 16 BR	1833460000
WDU 16 GE/SW	2000040000
WDU 2.5	1020000000
WDU 2.5 RT	1020040000
WDU 2.5 BL	1020080000
WDU 2.5 SW	1020010000
WDU 2.5 GN	1020090000
WDU 2.5 GE	1020020000
WDU 2.5 OR	1020060000
WDU 2.5 WS	1036800000
WDU 2.5 BR	1037710000
WDU 2.5 GR	1037720000
WDU 2.5 VI	1037700000
WDU2.5 DBL	1753650000
WDU 2.5 GE/SW	2429520000
WDU 2.5N	1023700000
WDU 2.5N BL	1023780000
WDU 2.5N OR	1023760000
WDU 2.5N GE/SW	2429780000
WDU 2.5/1.5/ZR	1024700000
WDU 2.5/1.5/ZR BL	1024780000
WDU 2.5/1.5/ZR RT	1833830000
WDU 2.5/1.5/ZR SW	1833840000
WDU 2.5/1.5/ZR WS	1833890000
WDU 2.5/TC TYP B	1033700000
WDU 2.5/TC TYP E	1033300000
WDU 2.5/TC TYP J	1024300000
WDU 2.5/TC TYP K	1024100000
WDU 2.5/TC TYP N	1041500000
WDU 2.5/TC TYP SR	1024400000
WDU 2.5/TC TYP T	1024200000
WDU 2.5/AP/TC BL TYP K	1032880000
WDU 35	1020500000

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WDU 35 SW	1020510000
WDU 35 RT	1298080000
WDU 35 BL	1020580000
WDU 35 GE/SW	2000060000
WDU 35N	1040400000
WDU 35N BL	1040480000
WDU 35N GE/SW	2000090000
WDU 4	1020100000
WDU 4 RT	1020140000
WDU 4 BL	1020180000
WDU 4 SW	1020110000
WDU 4 GE	1020120000
WDU 4 OR	1036760000
WDU 4 BR	1037810000
WDU 4 WS	1036700000
WDU 4 VI	1037820000
WDU 4 GN	1020160000
WDU 4 GR	1037800000
WDU 4 GE/SW	1020190000
WDU 4 SL	9537440000
WDU 4 SL BL	9203060000
WDU 4 SL/EN	9537450000
WDU 4 SL/EN SW	9537510000
WDU 4N	1042600000
WDU 4N BL	1042680000
WDU 4/ZR	1905140000
WDU 4/ZZ	1905060000
WDU 4/ZZ BL	1114720000
WDU 4/ZZ SW	1059410000
WDU 4/ZZ RT	1059400000
WDU 50N	1820840000
WDU 50N SW	1298070000
WDU 50N BL	1820850000
WDU 50N RT	1298050000
WDU 50N GE/SW	2000080000
WDU 6	1020200000
WDU 6 RT	1020240000
WDU 6 BL	1020280000
WDU 6 SW	1020210000
WDU 6 GN	1020290000
WDU 6 GE	1040220000
WDU 6 OR	1020260000
WDU 6 GR	1039600000
WDU 6 WS	1039700000
WDU 6 SL	9537460000
WDU 6 SL/EN	9537470000
WDU 6 SL/EN SW	9537430000
WDU 6 SL/EN RT	1483920000
WDU 70N/35	9512190000
WDU 70N/35 BL	9512420000
WDU 70N/35 GE/SW	2000100000
WDU 70/95	1024600000
WDU 70/95 BL	1024680000
WDU 95N/120N	1820550000
WDU 95N/120N BL	1820560000
WDU 95N/120N GE/SW	2000110000
WDU 70/95	1024600000