

UK Attestation of Conformity

Document No. **UKCA DE PT 1101 210824 001 ISSUE01**
 Manufacturer **Weidmüller Interface GmbH & Co. KG**
 Address **Klingenbergstr. 26
 32758 Detmold, Germany**
 Object of the declaration **Z – Series / Feed-Through Terminal**

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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	UL21UKEX2117U

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.

UKCA DE PT1361 210713 001 ISSUE01

Object of the declaration

ZDU 1.5	1775480000
ZDU 1.5 BL	1775490000
ZDU 1.5 OR	1775500000
ZDU 1.5/3AN	1775530000
ZDU 1.5/3AN BL	1775540000
ZDU 1.5/3AN OR	1775550000
ZDU 1.5/4AN	1775580000
ZDU 1.5/4AN BL	1775600000
ZDU 1.5/4AN OR	1775610000
ZDU 16	1745230000
ZDU 16 BL	1745240000
ZDU 16 OR	1830680000
ZDU 16 SW	1830650000
ZDU 16/3AN	1768320000
ZDU 16/3AN BL	1768330000
ZDU 2.5	1608510000
ZDU 2.5 BL	1608520000
ZDU 2.5 BR	1683300000
ZDU 2.5 GE	1683270000
ZDU 2.5 GN	1683280000
ZDU 2.5 GR	1683310000
ZDU 2.5 OR	1636780000
ZDU 2.5 RT	1683260000
ZDU 2.5 SW	1683330000
ZDU 2.5 VI	1683290000
ZDU 2.5 WS	1683320000
ZDU 2.5/10	1626950000
ZDU 2.5/2X2AN	1608600000
ZDU 2.5/2X2AN BL	1608610000
ZDU 2.5/2XAN OR	1636810000
ZDU 2.5/3AN	1608540000
ZDU 2.5/3AN BL	1608550000
ZDU 2.5/3AN GE	1683350000
ZDU 2.5/3AN GN	1683360000
ZDU 2.5/3AN GR	1683390000
ZDU 2.5/3AN OR	1636790000
ZDU 2.5/3AN RT	1683340000
ZDU 2.5/3AN SW	1683410000
ZDU 2.5/3AN WS	1683400000
ZDU 2.5/3AN/10	1626960000
ZDU 2.5/4AN	1608570000
ZDU 2.5/4AN BL	1608580000
ZDU 2.5/4AN BR	1683460000
ZDU 2.5/4AN GE	1683430000
ZDU 2.5/4AN GN	1683440000
ZDU 2.5/4AN GR	1683470000

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ZDU 2.5/4AN OR	1636800000
ZDU 2.5/4AN RT	1683420000
ZDU 2.5/4AN SW	1683490000
ZDU 2.5/4AN WS	1683480000
ZDU 2.5/4AN/10	1626970000
ZDU 2.5N	1933700000
ZDU 2.5N BL	1933710000
ZDU 2.5N OR	1316880000
ZDU 2.5N/3AN	1933720000
ZDU 2.5N/3AN BL	1933730000
ZDU 2.5N/4AN	1933740000
ZDU 2.5N/4AN BL	1933750000
ZDU 2.5N/4AN OR	1316890000
ZDU 35	1739620000
ZDU 35 BL	1739630000
ZDU 35 OR	1830760000
ZDU 4	1632050000
ZDU 4 BL	1632060000
ZDU 4 BR	1683620000
ZDU 4 GE	1683590000
ZDU 4 GR	1683630000
ZDU 4 OR	1636830000
ZDU 4 RT	1683580000
ZDU 4 SW	1683650000
ZDU 4 WS	1683640000
ZDU 4/10/BEZ	1651900000
ZDU 4/3AN	7904180000
ZDU 4/3AN BL	7904190000
ZDU 4/3AN OR	8670050000
ZDU 4/4AN	7904290000
ZDU 4/4AN BL	7904300000
ZDU 6	1608620000
ZDU 6 BL	1608630000
ZDU 6 OR	1636820000
ZDU 6 RT	1830420000
ZDU 6/3AN	7907410000
ZDU 6/3AN BL	7907420000
ZDU 10	1746750000
ZDU 10 BL	1746760000
ZDU 10 OR	1830610000
ZDU 10/3AN	1767690000
ZDU 10/3AN BL	1767700000