

Document No. **UKCA DE PC73 220609 001 ISS 01**

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

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

Object of the declaration **Remote I/O-System IP20 – Analogue input modules**

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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
<input checked="" type="checkbox"/> The Electrical Equipment (Safety) Regulations 2016	SI 2016/1101	SI2019/696(Schedule23) SI 2020/1460
<input checked="" type="checkbox"/> The Electromagnetic Compatibility Regulations 2016	SI 2016/1091	SI2019/696(Schedule20) SI 2020/1460
<input type="checkbox"/> The supply of Machinery (Safety) Regulations 2008	SI 2008/1597	SI2019/696(Schedule12) SI 2020/1460
<input type="checkbox"/> The Radio Equipment Regulations 2017	SI 2017/1206	SI2019/696(Schedule29) SI 2020/1460
<input checked="" type="checkbox"/> The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 RoHS	SI 2012/3032	SI2019/188
<input checked="" type="checkbox"/> 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

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

SI 2016/1101:
EN 61010-1:2010+A1:2019+A1:2019/AC:2019-04
EN IEC 61010-2-201:2018 (IEC 61010-2-201:2017)

SI 2016/1091:
EN IEC 61000-6-2:2019
EN IEC 61000-6-4:2019

SI 2012/3032:
EN IEC 63000:2018

SI 2016/1107:
EN IEC 60079-0:2018
EN IEC 60079-7: 2015 +A1:2018

Object of the declaration (continued from page 1)

Article number	Article name
1315620000	UR20-4AI-UI-16
1315690000	UR20-4AI-UI-16-DIAG
1506920000	UR20-4AI-UI-16-HD
1506910000	UR20-4AI-UI-16-DIAG-HD
1394390000	UR20-4AI-UI-12
2705620000	UR20-2AI-UI-16
2566090000	UR20-2AI-UI-16-DIAG
2617520000	UR20-4AI-I-HART-16-DIAG
1993880000	UR20-4AI-UI-DIF-16-DIAG
2544660000	UR20-4AI-UI-DIF-32-DIAG
2566960000	UR20-4AI-UI-ISO-16-DIAG
1315650000	UR20-8AI-I-16-HD
1315720000	UR20-8AI-I-16-DIAG-HD
1315670000	UR20-8AI-I-PLC-INT

Paderborn, 14.06.2022
place, date


legally binding signature

Hoffmann, Andreas, Vice President BU u-mation and Industrial Ethernet
name and function

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