

DECLARATION OF CONFORMITY

(According to ISO/IEC 17050-1)

Product(s) Type	From Version:	Measure:	Output signal:
EE360-AP1yyy EE360-yyy For option AM2, AM3, AM5 and AM6 see independent DoC yyy order code	31504_5 17001.1	water activity temperature	0-20mA, 4-20mA 0-1V, 0-5V, 0-10V digital RS485 digital TCP/IP
EE360-HS2yyy For option AM2 and AM3 see independent DoC yyy order code	31504_5 17001.1	water activity temperature	0-20mA, 4-20mA 0-1V, 0-5V, 0-10V digital RS485



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We declare under our sole responsibility that the above listed products comply with the following UK statutory requirements and their subsequent modifications:

Statutory Instruments	
2016/1091 2019/696	The Electromagnetic Compatibility Regulations 2016
2012/3032 2019/188	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The above listed products are designed for use in industrial environment and comply with the following designated standards:

Standard	Year of ratification
EN 61326-1	2013
EN 61326-2-3	2013
EN IEC 63000	2018

Test Report: UKCA_Conformity_EE360_01.docx
Modification: Order code update


DI Timelthaler Wolfgang
(business manager)

Engerwitzdorf, September 15th, 2022


Birkbauer Martin
(development sensors)