

## **UKCA - Declaration of Conformity**

(According to ISO/IEC 17050-1)

Product(s) Type	From Version:	Measure:	Output Signal:
EE600-HV5yA7yyy yyy order code	25001V2 25001V3	Differential pressure	0-5 V 0-10 V 0-20 mA 4-20 mA
EE600-HV54A6yyy EE600-HV55A6yyy yyy order code	25003V2	Differential pressure	4-20 mA 2-wire
EE600-HV52J3yyy EE600-HV53J3yyy yyy order code	25002V2	Differential pressure	digital RS485



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We declare under our sole responsibility that this product(s) (see product table above) corresponds to the following regulations and their subsequent modifications:

**Statutory Instruments** 

2016/1091 and 2019/696	The Electromagnetic Compatibility Regulations 2016
2012/3032 and 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/general environment and comply with the following designated standards:

Standard	Year of Ratification
EN 61326-1	2013
EN IEC 63000	2018

Test Report:

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Modification:

Insert 3-wire bidirectional range

Dr. Wolfgang Pucher (Managing Director)

Engerwitzdorf, December 18th, 2024

Martin Birklbauer (Development Sensors)

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