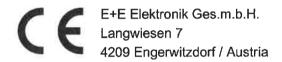


## **CE - Declaration of Conformity**

(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



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

Directive Ref.	Directive Area
2014/30/EU	Electromagnetic compatibility
2011/65/EU and 2015/863	RoHS

The products comply with the following standards or standardized documents:

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

Designed for use in industrial environment. Affixing of the CE marking (for the first time): 2024

Test Report:

Conformity\_EE600\_05.docx

Modification:

Insert 3-wire bidirectional range

Dr. Wolfgang Pucher

Engerwitzdorf, December 18th, 2024

Martin Birklbauer
(Development Sensors)

File: Declaration of conformity EE600\_05.docx