

EU - DECLARATION OF CONFORMITY

(According to ISO/IEC 17050-1)

Product(s) Type	From Version:	Measure:	Output signal:
EE441-M3Ayyy yyy order code	281406_1 281405_1	temperature	4-20mA 0-10V
EE431-M3Ayyy EE451-M3Ayyy yyy order code	21022.4 21021.4		
EE431-M3J3yyy EE441-M3J3yyy EE451-M3J3yyy EE471-M3J3yyy yyy order code	17007.3	temperature	digital RS485



E+E ELEKTRONIK Ges.m.b.H
 Langwiesen 7
 4209 Engerwitzdorf / AUSTRIA

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/EU	RoHS

The products conform with the following standards or standardized documents:

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

Designed for use in industrial environment
 Affixing of the CE marking (for the first time): 2015

Test Report: Conformity_EE4x1_active_05.docx
 Modification: EE431 and EE451 Product update



DI Timelthaler Wolfgang
 (business manager)

Engerwitzdorf, December 20th, 2022



Birkbauer Martin
 (development sensors)