

EU Declaration of Conformity

32307102

Issue C

PRODUCT:

STT650 Series DIN Rail Temperature Transmitters

MANUFACTURE:

Honeywell International Inc.

Honeywell Process Solutions

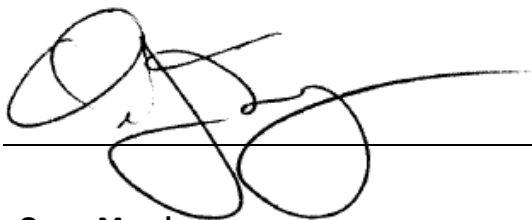
512 Virginia Drive

Fort Washington, PA 19034

United States of America

To which this declaration relates, is in conformity with the provisions of the European Community Directives, including the latest amendments as shown on the attached schedule.

Assumption of conformity is based on the application of the harmonized standards and when applicable and required, a European Community notified body certification, as shown in the attached schedule.

A handwritten signature in black ink, consisting of several loops and a long horizontal stroke extending to the right, positioned above a solid horizontal line.

Owen Murphy
Product Safety and Approvals Engineer

Issue Date: 20 December 2016

Fort Washington, PA 19034, USA

Schedule

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EMC Directive (2014/30/EU)

EN 61326-1: 2013

ATEX Directive (2014/34/EU)

Models: 2 Wire Programmable Transmitter

STT650-S2-0-A-CA0
STT650-T2-0-A-CA0
STT650-S1-0-A-AA0
STT650-T1-0-A-AA0
STT650-S2-0-A-CH0
STT650-T2-0-A-CH0

EC-Type Certificate: DEKRA 146ATEX0134X **Protection:** Intrinsically Safe; Dust; Mining

Equipment Group II Category 1 G; Group II Category 1 D; Group I Category M 1

Ex ia IIC T6..T4 Ga

Ex ia IIIC Da

Ex ia I Ma

EN 60079-0: 2012

EN 60079-11: 2012

Note: The above standard EN 60079-0 is no longer harmonized. As allowed by the ATEX Clarification Sheet Number ExNB/10/ 397/CS, an evaluation was done by Honeywell and that no changes in the “state of the art” apply. The EHSR’s are met by the now Harmonized Standards:

EN 60079-0: 2012/ A11:2013

Models: Profibus PA and Foundation Fieldbus Transmitter

STT650-S2-0-A-CF0
STT650-T2-0-A-CP0
STT650-S2-0-A-CF0
STT650-T2-0-A-CP0

EC-Type Certificate: DEKRA 146ATEX0139X **Protection:** Intrinsically Safe; Dust; Mining

Equipment Group II Category 1 G; Group II Category 1 D; Group II Category 2(1) G; Group I Category M 1

Ex ia IIC T6..T4 Ga or

Ex ia IIIC Da or

Ex ib [ia Ga] IIC T6..T4 Ga or

Ex ia I Ma



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EN 60079-0:2012/ A11: 2013 EN 60079-11:2012

ATEX Notified Body for EC Type Certificates

DEKRA Certification B.V.. [Notified body Number: 0344]

Meander 1051
6825 MJ Arnhem
The Netherlands

The RoHS-II Directive 2011/65/EU:

EN 50581: 2012