

EC Declaration of Conformity

51453713 Issue B

PRODUCT:

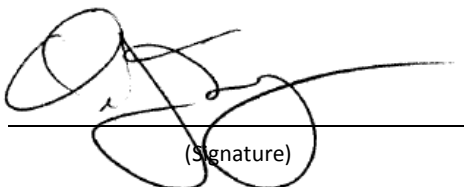
STT 3000, STT17 Series Temperature Transmitters

MANUFACTURE:

Honeywell International Inc.
Honeywell Field 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.



(Signature)

Owen Murphy
Product Safety and Approvals Engineer

4 June 2012

(Date)

Schedule

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EMC Directive (2004/108/EC)

EN 61326-1: 2006

ATEX Directive (94/9/EC)

Models: STT171-BS; STT17H-BS

EC-Type Certificate: KEMA 06ATEX0042 X ; KEMA 06ATEX044

Protection: Intrinsically Safe: ia and Dust: iaD”

Standard	Year	Title
EN 60079-0	2006	Apparatus for Explosive Gas Atmospheres – General Requirements
EN 60079-11	2007	Electrical Apparatus for Explosive Gas Atmospheres – Intrinsic Safety
EN 60079-26	2007	Explosive atmospheres – Part 26: Equipment with equipment protection level (EPL) Ga
EN 61241-0	2006	Electrical apparatus for use in the presence of combustible dust. General requirements
EN 61241-11	2006	Electrical apparatus for use in the presence of combustible dust – Part 11: Protection by intrinsic safety 'iD'

Models: STT17H-BN

Type Certificate: KEMA 06ATEX0043 X

Protection: Type n: nA[ic]

Standard	Year	Title
EN 60079-0	2006	Apparatus for Explosive Gas Atmospheres – General Requirements
EN 60079-11	2007	Electrical Apparatus for Explosive Gas Atmospheres – Intrinsic Safety
EN 60079-15	2005	Explosive atmospheres – Part 26: Equipment with equipment protection level (EPL) Ga

Schedule

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Models: STT17F-BN an dSTT17P-BN

Type Certificate: KEMA 06ATEX0045 X

Protection: Type n: nA[ic] and Intrinsically Safe: ic

Standard	Year	Title
EN 60079-0	2006	Apparatus for Explosive Gas Atmospheres – General Requirements
EN 60079-11	2007	Electrical Apparatus for Explosive Gas Atmospheres – Intrinsic Safety
EN 60079-15	2007	Electrical Apparatus for Explosive Atmospheres – Part 15: Equipment protection by type of protection "n"
EN 60079-27	2008	Electrical apparatus for explosive gas atmospheres. Fieldbus intrinsically safe concept (FISCO) and fieldbus non-incendive concept (FNICO)

Models: STT17F-BS an dSTT17P-BS

Type Certificate: KEMA 06ATEX0046

Protection: Intrinsically Safe: ia and Intrinsically Safe: ib[ia] and Dust: iaD

Standard	Year	Title
EN 60079-0	2006	Apparatus for Explosive Gas Atmospheres – General Requirements
EN 60079-11	2007	Electrical Apparatus for Explosive Gas Atmospheres – Intrinsic Safety
EN 60079-26	2007	Explosive atmospheres – Part 26: Equipment with equipment protection level (EPL) Ga
EN 60079-27	2008	Electrical apparatus for explosive gas atmospheres. Fieldbus intrinsically safe concept (FISCO) and fieldbus non-incendive concept (FNICO)
EN 61241-0	2006	Electrical apparatus for use in the presence of combustible dust. General requirements
EN 61241-11	2006	Electrical apparatus for use in the presence of combustible dust – Part 11: Protection by intrinsic safety 'iD'

Production Quality Assurance Notification

DEKRA Certification Inc. [Notified body Number: 0344]

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