

EC Declaration of Conformity

No: RMD 1016 Rev. F

We,

Rosemount Inc.
8200 Market Boulevard
Chanhassen, MN 55317-6985
USA

declare under our sole responsibility that the product,

Models 644 Smart Temperature Transmitter (Hart & Fieldbus)

manufactured by,

Rosemount Inc.
12001 Technology Drive
Eden Prairie, MN 55344-3695
USA

to which this declaration relates, is in conformity with the provisions of the European Community Directives as shown in the attached schedule.

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

(signature)

Timothy J. Layer

(name - printed)

Vice President of Global Quality

(function name - printed)

24-March-2008

(date of issue)

Schedule

EC Declaration of Conformity RMD 1016 Rev. F

EMC Directive (2004/108/EC)

Models 644HA Smart Temperature Transmitters (Hart)

EN 61326: 1997 + A1/A2/A3 -- Industrial

Models 644HF Smart Temperature Transmitters (Fieldbus)

EN 61326: 1997 + A1/A2/A3 -- Industrial

Models 644RA Smart Temperature Transmitters (Hart)

EN 61326: 1997 + A1/A2/A3 -- Industrial

ATEX Directive (94/9/EC)

Models 644HA Smart Temperature Transmitters (Hart)

Ex ia IIC: BAS00ATEX1033X -- Intrinsically Safe Certificate
EN 60079-0: 2006, EN 60079-11: 2007

Ex nL IIC: BAS00ATEX3145 -- Type n Certificate
EN 60079-0: 2006, EN 60079-15: 2005

Ex nL IIC: BAS99ATEX3084U -- Type n Component Certificate
EN 60079-0: 2006, EN 60079-15: 2005

EEx d IIC: KEMA 99ATEX8715 -- Flameproof Certificate
EN50014: 1997 + A1, A2, prA3, EN50018: 1994 + prA1...prA3

Models 644HF Smart Temperature Transmitters (Fieldbus)

Ex ia IIC: Baseefa03ATEX0499X -- Intrinsically Safe Certificate
EN 60079-0: 2006, EN 60079-11: 2007

Ex nL IIC: BAS00ATEX3145 -- Type n Certificate
EN 60079-0: 2006, EN 60079-15: 2005

Ex nL IIC: BAS99ATEX3084U -- Type n Component Certificate
EN 60079-0: 2006, EN 60079-15: 2005

Models 644HF Smart Temperature Transmitters (Fieldbus) - continued

EEx d IIC: KEMA 99ATEX8715 -- Flameproof Certificate
EN50014: 1997 + A1, A2, prA3, EN50018: 1994 + prA1...prA3

Models 644RA Smart Temperature Transmitters (Hart)

Ex ia IIC: BAS00ATEX1033X -- Intrinsically Safe Certificate
EN 60079-0: 2006, EN 60079-11: 2007

Ex nL IIC: BAS00ATEX3145 -- Type n Certificate
EN 60079-0: 2006, EN 60079-15: 2005

Ex nL IIC: BAS99ATEX3084U -- Type n Component Certificate
EN 60079-0: 2006, EN 60079-15: 2005

ATEX Notified Bodies for EC Type Examination Certificate

Baseefa (2001) Ltd [Notified Body Number: 1180]
Health and Safety Laboratory Site
Harpur Hill
Buxton, Derbyshire SK17 9JN
United Kingdom

KEMA (KEMA) [Notified Body Number: 0344]
Utrechtseweg 310, 6812 AR Arnhem
P.O. Box 5185, 6802 ED Arnhem
The Netherlands
Postbank 6794687

ATEX Notified Body for Quality Assurance

Baseefa(2001) Ltd [Notified Body Number: 1180]
Health and Safety Laboratory Site
Harpur Hill
Buxton, Derbyshire SK17 9JN
United Kingdom