

EC Declaration of Conformity

Xmt-A-HT/FF/FI, Xmt-P-HT/FF/FI

We,

Emerson Process Management
Blegistrasse 21
Barr, Switzerland CH 6341

Declare under our sole responsibility that the product,

Model Xmt-A-HT pH Transmitter, HART;
Model Xmt-A-FF pH Transmitter, Foundation Fieldbus;
Model Xmt-A-FI pH Transmitter, FISCO Fieldbus ;

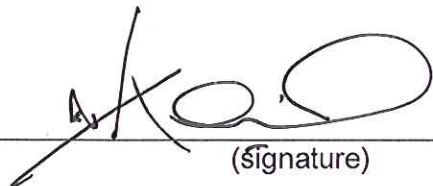
Model Xmt-P-HT pH Transmitter, HART;
Model Xmt-P-FF pH Transmitter, Foundation Fieldbus;
Model Xmt-P-FI pH Transmitter, FISCO Fieldbus ;

manufactured by,

Emerson Process Management
Rosemount Analytical
2400 Barranca Parkway
Irvine, California 92606
USA

To which this declaration relates, is in conformity with the provisions of the European community Directives, including the latest amendments, 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)

Andy Kemish

(name printed)

Vice President Analytical Europe

(function name printed)

November 29, 2010

(date of issue)

Schedule
EC Declaration of Conformity

EMC Directive (2004/108/EC)

Model Xmt-A-HT pH Transmitter, HART;
Model Xmt-A-FF pH Transmitter, Foundation Fieldbus;
Model Xmt-A-FI pH Transmitter, FISCO Fieldbus ;

Model Xmt-P-HT pH Transmitter, HART;
Model Xmt-P-FF pH Transmitter, Foundation Fieldbus;
Model Xmt-P-FI pH Transmitter, FISCO Fieldbus ;

EN 61326-1: 2006

ATEX Directive (94/9/EC)

Provisions of the directive fulfilled by the equipment:

Equipment Group II, Category 1 G (EEx ia IIC T4)

Model Xmt-A-HT pH Transmitter, HART;
Model Xmt-A-FF pH Transmitter, Foundation Fieldbus;
Model Xmt-A-FI pH Transmitter, FISCO Fieldbus ;

Model Xmt-P-HT pH Transmitter, HART;
Model Xmt-P-FF pH Transmitter, Foundation Fieldbus;
Model Xmt-P-FI pH Transmitter, FISCO Fieldbus ;

Baseefa04ATEX0213X-- Intrinsicly Safe Certificate
60079-0:2006 60079-11:2007 EN50284:1999

Special condition for safe use:

The plastic enclosure, excluding the front panel, must only be cleaned with a damp cloth.

ATEX Notified Bodies for EC Type Examination Certificate

Baseefa [Notified Body Number: 1180]
Rockhead Business Park, Staden Lane
Buxton, Derbyshire SK17 9RZ
United Kingdom

ATEX Notified Body for Quality Assurance

Baseefa [Notified Body Number: 1180]
Rockhead Business Park, Staden Lane
Buxton, Derbyshire SK17 9RZ
United Kingdom