

This declaration is issued under the sole responsibility of the manufacturer:
Emerson Process Management, 2400 Barranca Parkway, Irvine, CA 92606, USA
The product,

Rosemount Smart-enabled, 2-wire Transmitter model 1066-AA-BB-CC

Where,

AA is Measurement:

P pH/ORP measurement
CL Chlorine measurement
DO Dissolved Oxygen measurement
OZ Ozone measurement
C Contacting Conductivity measurement
T Toroidal Conductivity measurement

BB is Communication:

HT Analog/HART communication
FF Fieldbus communication
FI FISCO communication

CC is Agency Approval:

60 None
67 Labelled for FM
69 Labelled for CSA
73 Labelled for ATEX/IECEx

to which this declaration relates, is in conformity with relevant Union harmonization legislation:

(2014/30/EU) EMC Directive

(2014/34/EU) ATEX Directive (The ATEX Directive is only valid if option 73 is selected)

Provisions of the directive fulfilled by the equipment:

Equipment Group II, Category 1 G Ex ia IIC T4 Ga (-20°C ≤ Ta ≤ +65°C)

Intrinsically Safe, EC Type Examination Certificate: Baseefa11ATEX0195X

Special Condition for use:

The plastic enclosure, excluding the front panel, may constitute a potential electrostatic ignition risk and must only be cleaned with damp cloth.

ATEX Notified Body for EC Type Examination Certificate & Quality Assurance:

SGS Baseefa[Notified Body Number:1180], Rockhead Business Park, Staden Lane, Buxton SK17 9RZ UNITED KINGDOM

Assumption of conformity is based on the application of the harmonized standards:

EN 61326-1:2006 Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements

EN 60079-0:2012+A11:2013 Explosive atmospheres. Equipment. General requirements

EN 60079-11:2012 Explosive atmospheres. Equipment protection by intrinsic safety "i"



(Signature)

Kim Freeman
(Name printed)

Director of Global Quality
(Function name)

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