



EU Declaration of Conformity

(No. 1700905)



1066-AA-BB-CC

This declaration is issued under the sole responsibility of the manufacturer:

Rosemount Inc., 8200 Market Blvd., Chanhassen, MN 55317 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)

March 23, 2017
(Date of issue)

CE marking was first affixed to this product in 2011