



EU Declaration of Conformity

No: RAD 1122 Rev. C

We,

Rosemount Inc.
8200 Market Boulevard
Chanhassen, MN 55317-9685
USA

declare under our sole responsibility that the product,

Rosemount™ Dual Input Intelligent Analyzer model 1056-AA-BB-CC-DD-EE

manufactured by,

Rosemount Inc.
8200 Market Boulevard
Chanhassen, MN 55317-9685
USA

to which this declaration relates, is in conformity with the provisions of the European Union 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 Union notified body certification, as shown in the attached schedule.

(signature)

Chris LaPoint

(name)

Vice President of Global Quality

(function)

10-Jan-19; Shakopee, MN USA

(date of issue & place)



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The product,

Rosemount™ Dual Input Intelligent Analyzer model 1056-AA-BB-CC-DD-EE

Where

AA is Power:

- 01 115/230VAC, no relays
- 02 24 VDC, 4 alarm relays
- 03 85-265VAC, 4 alarm relays

BB is Measurement 1:

- 20 Contacting Conductivity
- 21 Toroidal Conductivity
- 22 pH/ORP/ISP
- 23 Flow/Current
- 24 Chlorine
- 25 Dissolved Oxygen
- 26 Ozone
- 27 Turbidity

CC is Measurement 2:

- 30 Contacting Conductivity
- 31 Toroidal Conductivity
- 32 pH/ORP/ISP
- 33 Flow/Current
- 34 Chlorine
- 35 Dissolved Oxygen
- 36 Ozone
- 37 Turbidity
- 38 None

DD is Communication Output:

- AN 4-20 mA analog signaling
- HT 4-20 mA plus HART comm.
- DP Profibus protocol

EE is UL option:

- Blank if no selection
- UL UL, Ordinary Location

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

EMC Directive (2014/30/EU)

Harmonized Standards:
EN 61326-1:2013

Low Voltage Directive (2014/35/EU)

Harmonized Standard:
EN 61010-1:2010

RoHS Directive (2011/65/EU)

Harmonized Standard:
EN 50581:2012