



# EU Declaration of Conformity



(No. 1700904)

1057-AA-BB-CC-DD-EE

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

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

The product,

## Rosemount Multi-Parameter Analyzer Model 1057-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

22 pH/ORP/ISP

CC is Measurement 2:

30 Contacting Conductivity

32 pH/ORP/ISP

38 None

DD is Measurement 3:

40 Contacting Conductivity

42 pH/ORP/ISP

48 None

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:

(2014/30/EU) EMC Directive

(2014/35/EU) Low Voltage Directive

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 61010-1:2010 Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements

(Signature)

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