



# EMERSON. EU Declaration of Conformity

No: RMD 1044 Rev. AH



We,

**Rosemount Inc.**  
**6021 Innovation Blvd.**  
**Shakopee, MN 55379**  
**USA**

declare under our sole responsibility that the product,

**Rosemount 3051S Series Pressure Transmitters**  
**Rosmeount 3051SFx Series Flowmeter Transmitters**  
**Rosemount 300S Housings**

manufactured by,

**Rosemount Inc.**  
**6021 Innovation Blvd.**  
**Shakopee, MN 55379**  
**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)

Vice President of Global Quality

(function name - printed)

Mark Lee  
(name - printed)

September 8, 2021  
(date of issue)



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## EMC Directive (2014/30/EU)

Harmonized Standards:

EN 61326-1:2013, EN 61326-2-3:2013

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## PED Directive (2014/68/EU)

### Rosemount 3051S Series Pressure Transmitters

**Rosemount 3051S\_CA4; 3051S\_CD2, 3, 4, 5 (also with P0 & P9 option) Pressure Transmitters**

QS Certificate of Assessment – Certificate No. 12698-2018-CE-USA-ACCREDIA  
Module H Conformity Assessment

**All other Rosemount 3051S Pressure Transmitters**

Sound Engineering Practice

**Transmitter Attachments: Diaphragm Seal, Process Flange, or Manifold**

Sound Engineering Practice

**Rosemount 3051SFx Series Flowmeter Pressure Transmitters**

See DSI 1000 Declaration of Conformity



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## ATEX Directive (2014/34/EU)

### **BAS01ATEX1303X – Intrinsic Safety Certificate**

Equipment Group II, Category 1 G

Ex ia IIC T4 Ga

Harmonized Standards Used:

EN IEC 60079-0:2018, EN 60079-11:2012

### **BAS01ATEX3304X – Type n Certificate**

Equipment Group II, Category 3 G

Ex nA IIC T5 Gc

Harmonized Standards Used:

EN IEC 60079-0:2018, EN 60079-15:2010

### **BAS01ATEX1374X – Dust Certificate**

Equipment Group II, Category 1 D

Ex ta IIIC T105°C T<sub>500</sub>95°C Da

Harmonized Standards Used:

EN 60079-0:2012+A11:2013

Other Standards Used:

EN 60079-31:2009 (a review against EN 60079-31:2014, which is harmonized, shows no significant changes relevant to this equipment so EN 60079-31:2009 continues to represent “State of the Art”)

(A review against EN IEC 60079-0:2018 which is harmonized, shows no significant changes relevant to this equipment so EN60079-0:2012 + A11:2013 continues to represent “State of the Art”.)

### **BAS04ATEX0181X – Mining Certificate**

Equipment Group I, Category M1

Ex ia I Ma

Harmonized Standards Used:

EN IEC 60079-0:2018, EN 60079-11:2012

### **Baseefa05ATEX0193U – Mining Component Certificate**

Equipment Group I, Category M1

Ex ia I Ma

Harmonized Standards Used:

EN IEC 60079-0:2018, EN 60079-11:2012



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## **ATEX Directive (2014/34/EU (Continued))**

### **KEMA00ATEX2143X – Flameproof Certificate**

Equipment Group II, Category 1/2 G

Ex db IIC T6...T4 Ga/Gb

Harmonized Standards:

EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-26:2015

### **PED Notified Body**

**DNV GL Business Assurance Italia S.r.l.** [Notified Body Number: 0496]

Via Energy Park, 14, N-20871

Vimercate (MB), Italy

### **ATEX Notified Bodies for EU Type Examination Certificate**

**DEKRA Certification B.V.** [Notified Body Number: 0344]

Utrechtseweg 310

Postbus 5185

6802 ED Arnhem

Netherlands

**SGS FIMKO OY** [Notified Body Number: 0598]

Takomotie 8

FI-00380 Helsinki,

Finland

### **ATEX Notified Body for Quality Assurance**

**SGS FIMKO OY** [Notified Body Number: 0598]

Takomotie 8

FI-00380 Helsinki,

Finland