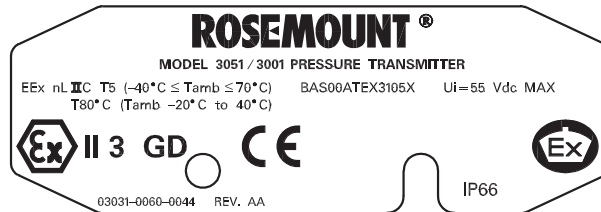


European ATEX Directive Information

CENELEC/BASEEFA Type N

Rosemount® Model 3051 pressure transmitters that have the following label attached, have been certified to comply with Directive 94/9/EC of the European Parliament and the Council as published in the Official Journal of the European Communities No. L 100/1 on 19–April–1994.



3051-0060A01A

The following information is provided as part of the labeling of the transmitter:

- Name and address of the manufacturer (any of the following):
 - Rosemount USA
 - Rosemount Germany
 - Rosemount Singapore
 - Rosemount India



- Complete model number (see Section 5 Specifications and Reference Data of the Model 3051 Reference Manual, document number 00809-0100-4001)
- The serial number of the device
- Year of construction
- Marking for explosion protection:
 - EEx nL IIC T5 ($-40\text{ °C} \leq T_{\text{amb}} \leq 0\text{ °C}$)
 - $U_i = 55\text{ V dc Max}$
 - Dust rating T80 °C ($T_{\text{amb}} -20\text{ °C to }40\text{ °C}$) IP66
- BASEEFA certificate number: BAS00ATEX3105X

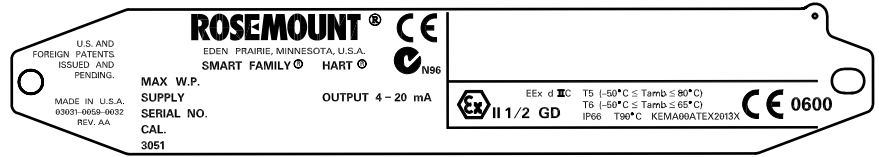


Special Conditions for Safe Use (X):

Model 3051 transmitters fitted with the transient protection terminal block are not capable of withstanding the 500 V insulation test required by clause 9.1 of EN 50 021 (1998), and this must be taken into account when installing the apparatus.

**CENELEC/KEMA
FLAMEPROOF**

Rosemount Model 3051 pressure transmitters that have the following label attached, have been certified to comply with Directive 94/9/EC of the European Parliament and the Council as published in the Official Journal of the European Communities No. L 100/1 on 19-April-1994.



The following information is provided as part of the labeling of the transmitter:

- Name and address of the manufacturer (any of the following):
 - Rosemount USA
 - Rosemount Germany
 - Rosemount Singapore



- Complete model number (see Section 5 Specifications and Reference Data of the Model 3051 Reference Manual, document number 00809-0100-4001)
- The serial number of the device
- Year of construction
- Marking for explosion protection:
 - EEx d IIC T5 (-50 °C ≤ T_{amb} ≤ 80 °C)
 - EEx d IIC T6 (-50 °C ≤ T_{amb} ≤ 65 °C)
 - Dust rating T90 °C IP66
- KEMA certificate number: KEMA00ATEX2013X



Special conditions for safe use (X)

This device contains a thin wall diaphragm. Installation, maintenance, and use shall take into account the environmental conditions to which the diaphragm will be subjected. The manufacture's instructions for installation and maintenance shall be followed in detail to assure safety during its expected lifetime.

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