



Declaration of Conformity



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

declare under our sole responsibility that the product,

Rosemount™ Sensor Model Series:
328A, 385, 385+, 389, 389VP, 396, 396P, 396PVP, 396R, 396RVP, 397, 398, 398VP, 398R,
398RVP, 3200HP, 3300HT, 3300HTVP, 3400HT, 3400HTVP, 3500P, 3500VP, 3800, 3800VP, 3900,
3900VP

Authorized Representative in Europe:


Emerson S.R.L., company No. J12188/2006, Emerson 4 street, Parcul Industrial Tetarom II, Cluj-Napoca 400638, Romania
 Regulatory Compliance Shared Services Department
 Email: europereproductcompliance@emerson.com Phone: +40 374 132 035

For product compliance destination sales questions in Great Britain, contact Authorized Representative:

Emerson Process Management Limited at ukproductcompliance@emerson.com or +44 11 6282 23 64, Regulatory Compliance Department.
 Emerson Process Management Limited, company No 00671801, Meridian East, Leicester LE19 1UX, United Kingdom

to which this declaration relates, is in conformity with:

- 1) the relevant statutory requirements of Great Britain, including the latest amendments
- 2) the provisions of the European Union Directives, including the latest amendments



 (signature & date of issue) 11/2/22

Mark Lee | Vice President, Quality | Shakopee, MN, USA

 (name) (function) (place of issue)

ATEX Notified Body for EU Type Examination Certificate:
CSA Group Netherlands B.V. [Notified Body Number: 2813]
 Utrechtseweg 310
 6812 AR ARNHEM
 Netherlands

UK Conformity Assessment Body for UK Type Examination Certificate:
CSA Group Testing UK Ltd [Approved Body Number: 0518]
 Unit 6 Hawarden Industrial Park, Hawarden, CH5 3US
 United Kingdom

ATEX Notified Body for Quality Assurance:
SGS Fimko Oy [Notified Body Number: 0598]
 Takomitie 8
 00380 Helsinki
 Finland

UK Approved Body for Quality Assurance:
SGS Baseefa Ltd. [Approved Body Number: 1180]
 Rockhead Business Park, Staden Lane
 Buxton, Derbyshire. SK17 9RZ
 United Kingdom



EMERSON

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ATEX Directive (2014/34/EU)

Baseefa10ATEX0156X – Intrinsically Safe

Equipment Group II,

Category 1 G Ex Ia IIC T4 Ga (-20°C ≤ Ta ≤ +60°C)

Models with no Pre-amplifier Fitted or with Integral Smart

Pre-amplifier fitted: 328A, 385, 385+, 389, 389VP, 396,

396P, 396VP, 396PV/P, 396R, 396RVP, 397, 398, 398VP,

398R, 398RVP, 3200HP, 3300HT, 3300HTVP, 3400HT,

3400HTVP, 3500P, 3500VP, 3800, 3800VP, 3900, 3900VP

Equipment Group II, Category 1 G Ex Ia IIC T4 Ga (-20°C ≤ Ta ≤ +80°C) or T5 (-20°C ≤ Ta ≤ +40°C)

for these model strings: 385+-XX-12, 389-XX-12, 389-XX-

XX-54, 396P-XX-12, 396P-XX-XX-54, 3500P-XX-12,

3500VP-XX-12 (Excludes No Preamplifier Options:

Preamplifier/Cable Options -02/-07/-08)

Harmonized Standards:

EN IEC 60079-0:2018

EN 60079-11:2012

Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016 (S.I. 2016/1107)

BAS21UKEX0396X – Intrinsically Safe

Equipment Group II,

Category 1 G Ex Ia IIC T4 Ga (-20°C ≤ Ta ≤ +60°C)

Models with no Pre-amplifier Fitted or with Integral Smart

Pre-amplifier fitted: 328A, 385, 385+, 389, 389VP, 396,

396P, 396VP, 396PV/P, 396R, 396RVP, 397, 398, 398VP,

398R, 398RVP, 3200HP, 3300HT, 3300HTVP, 3400HT,

3400HTVP, 3500P, 3500VP, 3800, 3800VP, 3900, 3900VP

Equipment Group II, Category 1 G Ex Ia IIC T4 Ga (-20°C ≤ Ta ≤ +80°C) or T5 (-20°C ≤ Ta ≤ +40°C)

for these model strings: 385+-XX-12, 389-XX-12, 389-XX-

XX-54, 396P-XX-12, 396P-XX-XX-54, 3500P-XX-12,

3500VP-XX-12 (Excludes No Preamplifier Options:

Preamplifier/Cable Options -02/-07/-08)

Designated Standards:

EN IEC 60079-0:2018

EN 60079-11:2012

