



EU Declaration of Conformity

In accordance with EN ISO / IEC 17050-1:2010

SENSEPOINT TOXIC and OXYGEN GAS SENSOR

Declaration Number: 2004Y0003_12

Description: Electrochemical gas sensor
Intended Use: Detection of toxic gases or oxygen deficiency in potentially explosive atmospheres.

Manufacturer: Honeywell Analytics Limited, Hatch Pond House, 4 Stinsford Road, Poole, Dorset.
BH17 0RZ United Kingdom

Trading Company: Life Safety Distribution GmbH, Z.A. La Piece 16, 1180 Rolle, Switzerland

We hereby declare that the product identified above meets the requirements of the following EC Directives and therefore qualifies for free movement within markets comprising the European Union (EU) and the European Economic Area (EEA). This declaration is issued under the sole responsibility of the manufacturer.

ATEX Directive 2014/34/EU

ATEX Hazardous

Notified Body: SGS Fimko OY
P.O. Box 30 (Sarkiniementie 3), 00211 Helsinki, Finland

Notified Body Number: 0598

EC Certificate Number: Baseefa08ATEX0263X

Conforms to:

EN IEC 60079-0:2018	Explosive atmospheres. General requirements
EN 60079-1:2014	Explosive atmospheres. Equipment protection by flameproof enclosures 'd'
EN 60079-11:2012	Explosive atmospheres. Equipment protection by intrinsic safety 'i'
EN 60079-31:2014	Explosive atmospheres. Equipment dust ignition protection by enclosure 't'

Type Approval:



II 2 G D

Ex db ia IIC T4 Gb

Ex tb IIIC T135°C Db (Tamb -40°C < Ta < +65°C) IP67

Production Quality Assurance

Notified Body: CSA Group Netherlands
Utrechtseweg 310, Building B42, 6812 AR ARNHEM, Nederland

Notified Body Number: 2813

QA Notification Number: Sira 11 ATEX M518

Conforms to:

IEC 80079-34:2018	Explosive atmospheres - Part 34: Application of quality management systems for Ex Product manufacture
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Honeywell

EMC Directive 2014/30/EU

Conforms to:

EN 50270:2015

Electromagnetic compatibility. Electrical apparatus for the detection and measurement of combustible gases, toxic gases and oxygen

RoHS Directive 2015/863/EU

Consideration given to:

EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signature:

Richard King

Name:

Richard King
Senior Quality Engineer

Date: 17th May 2022

For and on behalf of **Honeywell Analytics Limited**, Hatchpond House, 4 Stinsford Road, Poole, Dorset. BH17 0RZ United Kingdom

UK Declaration of Conformity

In accordance with EN ISO / IEC 17050-1:2010

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BH17 0RZ United Kingdom

Trading Company: Life Safety Distribution GmbH, Z.A. La Piece 16, 1180 Rolle, Switzerland

We hereby declare that the product identified above meets the requirements of the following UK Directives.
This declaration is issued under the sole responsibility of the manufacturer.

Product or Protective System Intended for use in Potentially Explosive Atmospheres UKSI 2016:1107

UKEX Hazardous

Approved Body: SGS Baseefa Ltd, Rockhead Business Park, Staden Land, Buxton, Derbyshire, SK17 9RZ
Approved Body Number: 1180
UK Certificate Number: BAS21UKEX0027X

Conforms to:

EN IEC 60079-0:2018	Explosive atmospheres. General requirements
EN 60079-1:2014	Explosive atmospheres. Equipment protection by flameproof enclosures 'd'
EN 60079-11:2012	Explosive atmospheres. Equipment protection by intrinsic safety 'i'
EN 60079-31:2014	Explosive atmospheres. Equipment dust ignition protection by enclosure 't'

Type Approval:



II 2 GD

Ex db IIC T4 Gb

Ex tb IIIC T135°C Db (Tamb -40°C to +65°C) IP67



Production Quality Assurance

Notified Body: CSA Group Testing UK Ltd, Unit 6, Hawarden Industrial Park, CH5
3US Hawarden, Flintshire, Wales
Notified Body Number: 0518
QA Notification Number: CSAE 21 UKQAN 0042

Conforms to:
IEC 80079-34:2018 Explosive atmospheres. Application of quality systems for equipment manufacture

Electromagnetic Compatibility Regulations 2016

Conforms to:
EN 50270:2015 Electromagnetic compatibility - Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Consideration given to:
EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signature: *Richard King*

Name: Richard King
Senior Quality Engineer

Date: 17th May 2022

*For and on behalf of: Honeywell Analytics Limited, Hatch Pond House, 4 Stinsford Road, Poole, Dorset. BH17 0RZ
United Kingdom*