



Honeywell

EU Declaration of Conformity

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

MIDAS® and Pyrolyzer

Declaration Number: 2004Y0026_09

Description: Extractive gas sampling system

Intended Use: Detection of many key toxic, ambient and flammable gases in a manufacturing plant.

Manufacturer: Honeywell Analytics Asia Pacific Co. Limited

7F SangAm IT Tower 7F, 434 Worldcup Buk-ro, Mapo-gu, Seoul 03922, South Korea

Trading Company: Life Safety Distribution GmbH, Javastrasse 2, 8604 Hegnau, Switzerland

We hereby declare that the product identified above meets the requirements of the following EU 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.

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

Low Voltage Directive 2014/35/EU

Conforms to:

EN 61010-1:2010

Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements.

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:

Name:

Biro Cho

Quality Engineering Manager

Date: 23rd April 2021

For and on behalf of:

Honeywell Analytics Asia Pacific Co. Limited

7F SangAm IT Tower, 434 Worldcupbuk-ro, Mapo-gu, Seoul 03922, South Korea



Annex A

MIDAS® and Pyrolyzer

EMC Directive 2014/30/EU

EN 50270:2015	DRECEE1704-0330	Apr-10-2017	Dt&C
EN 61000-6-4:2007 +A1:2011	09-2342-0019-2 09-2342-0019-3 13-034628-01 DRECEE1611-0651	Mar-31-2009 Mar-31-2009 Aug-31-2013 November 3 2016	KTL KTL KTL DT&C

LVD Directive 2014/35/EU

EN 61010-1:2010	140400073SEL-001	September 20 2016	Intertek
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RoHS Directive 2011/65/EU

EN 50581:2012	Midas Technical File Pyrolyzer Technical File	February 12 2016 November 14 2016	
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