



EC Declaration of Conformity

Product Type: OdaLog® Type L2 Gas Sensing Instrument with ATEX approval.

We, Manufacturer:

App-Tek International Pty Ltd, 13/6 Pinnacle Street, Brendale, Qld Australia 4500
(A subsidiary of Thermo Fisher Scientific Australia Pty Ltd)

Declare under our sole responsibility that the product(s) listed below

Product(s): **OdaLog® Type L2 Gas Sensing Instrument**

Is / are in conformity with the relevant provisions of:

Council Directive 94/9/EC (ATEX Directive)

Council Directive 2004/108/EC (EMC Directive)

Notified Body: DNV NEMKO Presafe AS

(For EC-type and Quality) Gaustadalleen 30
P.O. Box 73 Blindern
N - 01314 Oslo
e-mail: rolf.hoel@nemko.no
web: www.nemko.com

EMC Test Lab: EMC Bayswater

(for EMC) 18/88 Merrindale Drive,
Croydon South, VIC 3136,
Australia
e-mail: sales@emcbayswater.com.au
web: www.emcbayswater.com.au

Conformity has been demonstrated with reference to the following documentation:

ATEX Examination Certificate: Nemko 08ATEX1270 dated 2008-09-15

EMC Compliance Reports: E1410-0565 dated 2014-11-19, EMC0755e dated 2008-05-07, EMC0755i dated 2008-05-07

Compliance with the Essential Health & Safety Requirements has been assessed by reference to the following standards:

CENELEC EN 60079-0: 2006 (IEC 60079-0: 2007-10) Explosive atmospheres – Part 0: Equipment – General requirements

CENELEC EN 60079-11: 2007 (IEC 60079-11: 2006) Explosive atmospheres – Part 11: Equipment protection by intrinsic safety "i"

EN 50270:2006 Electromagnetic compatibility – Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen.

Signature: 

Name: Albertus Mouton
Title: Director Finance & Operations
Date: June 17, 2015

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Product Type: OdaLog® Type L2 Gas Sensing Instrument with IECEx approval.

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App-Tek International Pty Ltd, 13/6 Pinnacle Street, Brendale, Qld Australia 4500

(A subsidiary of Thermo Fisher Scientific Australia Pty Ltd)

Declare under our sole responsibility that the product(s) listed below

Product(s): OdaLog® Type L2 Gas Sensing Instrument

Subject to the conditions of required Management System: ISO/IEC 80079.34

Is / are in conformity with the relevant provisions of:

IEC 600079-0, Ed 5.0 (2007) **Electrical equipment for explosive gas atmospheres. Part 0:
General Requirements**

IEC60079-11, Ed 5.0 (2006) **Electrical equipment for explosive gas atmospheres. Part 11:
Intrinsic safety "i"**

Notified Body: TUV Rheinland (ITACS)

4-6 Second Street,
Bowden, South Australia,
Australia, 5007

e-mail: info@au.tuv.com

web: <http://www.tuv.com/en/australia/home.jsp>

Test Lab:

TUV Reinland (ITACS)

4-6 Second Street,
Bowden, South Australia,
Australia, 5007

e-mail: info@au.tuv.com

web: <http://www.tuv.com/en/australia/home.jsp>

Conformity has been demonstrated with reference to the following documentation:

Test Report No: AU/ITA/ExTR08.0017/00

Quality Assessment Report No: IECEX: AU/ITA/QAR07.0002

File Reference: IECEX ITA 08.0010

Signature:



Name: Albertus Mouton

Title: Director Finance & Operations

Date: 17th June 2015