

## DWYER INSTRUMENTS, INC.

102 INDIANA HIGHWAY 212 | P.O. BOX 373 MICHIGAN CITY, IN 46360-1956

DWYER-INST.COM

## **EU DECLARATION OF CONFORMITY**

We,

Dwyer Instruments, Inc. 102 Indiana Highway 212 Michigan City, IN 46360 USA +1-219-879-8868

declare under our sole responsibility our Series V4 Flotect® Vane-Operated Flow Switch without -AT suffix and Series L4 Flotect® Float Switch without -AT suffix to which this declaration relates are in conformity with the following EU Directives and harmonized Standards:

Directive 2011/65/EU Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment

Directive 2014/35/EU Low Voltage Directive (LVD)

IEC 61010-1:2010 Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements

Series V4 Flotect® Vane-Operated Flow Switch with -AT suffix and Series L4 Flotect® Float Switch with -AT suffix to which this declaration relates are in conformity with the following EU Directives and harmonized Standards:

Directive 2011/65/EU Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS)

EN 60079-0:2012+A11:2013 Explosive Atmospheres - Part 0: General Requirements

EN 60079-1:2014 Explosive Atmospheres - Part 1: Equipment Protection by Flameproof Enclosures "d"

II 2 G Ex db IIB T6 Gb for potentially explosive atmospheres, EU-Type Certificate KEMA 03ATEX2383. Notified Body 0344 DEKRA Certification B. V., Arnhem, Netherlands issued the EU-Type Certificate. Notified Body 0518 Sira Certification Service, Hawarden, UK is responsible for quality surveillance.

Conformity does not apply to Series V4 model numbers containing TRD, TRI, T1B0, T1B2, TB2B0, TB2B2, or TB3B0.

Conformity does not apply to Series L4 model numbers containing TRD or TRI.

The authorized representative located within the Community is:

Dwyer Instruments Ltd. Unit 16, The Wye Estate, London Road High Wycombe, Bucks HP11 1LH-U.K. +44 (0) 1494 461707

On behalf of Dwyer Instruments, Inc.,

Doug McCall

Senior Regulatory Engineer

July 31, 2019 Michigan City, Indiana, USA

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