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EC - DECLARATION OF CONFORMITY

We,

Dwyer Instruments, Inc.
P.O. Box 373
Michigan City, IN 46361, USA
(219) 879-8868

declare under our sole responsibility that our V6 (with AT Suffix) Flow Switch to which this declaration relates are in conformity with the following EC Directives and standards:

Directive 94/9/EC (ATEX), II 2G, EEx d IIC for potentially explosive environments. EC-Type Certificate: 04ATEX2128. Notified Body: 0344 KEMA, Arnhem, Netherland issued the EC-Type Certificate and is responsible for the quality surveillance.

EN 50014 (1997) Electrical Apparatus For Potentially Explosive Atmospheres – General Requirements
EN 50018 (2000) Electrical Apparatus For Potentially Explosive Atmospheres – Flameproof Enclosures “d”

No significant technical differences exist between the superseded and harmonized standards, which prevents the above listed products from complying with the essential safety requirements of Directive 94/9/EC (ATEX). This is verified by Dwyer Instruments, Inc. Document Number: DWY-TR-ATEX-001.

Compliance to relevant essential health and safety requirements is also verified by compliance to CSA Standard C22.2 No. 0-M General Requirements - Canadian Electrical Code, Part II, CSA Standard C22.2 No. 0.4-M Bonding and Grounding of Electrical Equipment (Protective Grounding) and CSA Standard C22.2 No. 14-M Industrial Control Equipment. The V6 Flow Switch is CSA Certified as Industrial Control Equipment for Hazardous Locations, which requires compliance to these standards in addition to other Hazardous Location standards.

The authorized representative located within the Community is:

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On behalf of Dwyer Instruments, Inc.

Michigan City, Indiana, USA

Senior Project Engineer

2/9/10