EC DECLARATION OF CONFORMITY

We,

Dwyer Instruments, Inc. Proximity Controls Division
102 Indiana Highway 212
Michigan City, Indiana 46360, USA
(219) 879-8868

declare under our sole responsibility that our Mark 1, 3, and 4 Series Position Indicators with suffix B or IS to which this declaration relates are in conformity with the following EC Directives and standards:

Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Directive 94/9/EC

Suffix B:

EN 60079-0 (2009) Electrical Apparatus for Potentially Explosive Atmospheres – General Requirements

No significant technical differences exist between the superseded (EN 60079-0: 2009) and harmonized (EN 60079-0: 2012/A11: 2013) standards, which prevents the above listed products from complying with essential safety requirements of Directive 94/9/EC (ATEX). This is verified by Dwyer Instruments, Inc. Document Number DWY-TR-ATEX-004.

II 2 G Ex d IIC T5 or T6 EC Type Certificate 03ATEX2391 X. Notified Body: 0344 KEMA, Arnhem, Netherlands issued the EC Type Certificate and 0518 SIRA, Eccleston, Chester, United Kingdom is responsible for the quality surveillance.

Suffix IS:

EN 60079-0 (2009) Electrical Apparatus for Potentially Explosive Atmospheres – General Requirements

No significant technical differences exist between the superseded (EN 60079-0: 2009/EN 60079-11: 2007) and harmonized (EN 60079-0: 2012/A11: 2013/EN 60079-11: 2012) standards, which prevents the above listed products from complying with essential safety requirements of Directive 94/9/EC (ATEX). This is verified by Dwyer Instruments, Inc. Document Number DWY-TR-ATEX-005.

II 1 G Ex ia IIC T4 Ga EC Type Certificate 03ATEX1392 X. Notified Body: 0344 KEMA, Arnhem, Netherlands issued the EC Type Certificate and 0518 SIRA, Eccleston, Chester, United Kingdom is responsible for the quality surveillance.


Transmitter Equipped Units (Not HART)

EN 61000-4-6 (2003) Electromagnetic Compatibility (EMC) - Part 4-6: Testing and Measurement Techniques - Immunity To Conducted Disturbances, Induced By Radio-Frequency Fields
EN 61326 (2002) Electrical Equipment for Measurement, Control and Laboratory Use - EMC Requirements

HART® Transmitter Equipped Units

EN 61000-4-6 (2006) Electromagnetic Compatibility (EMC) - Part 4-6: Testing and Measurement Techniques - Immunity To Conducted Disturbances, Induced By Radio-Frequency Fields


The authorized representative located within the Community is:

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4/23/15

On behalf of Dwyer Instruments, Inc.
Proximity Controls Division

[Signature]
Dave Keck
Senior Regulatory Engineer