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EC - DECLARATION OF CONFORMITY

We,

Dwyer Instruments, Inc.
102 Indiana Highway 212
Michigan City, IN 46361, USA
(219) 879-8868

declare under our sole responsibility that our Series MS2 Magnesense® II Differential Pressure Transmitter, less suffixes BC and MC, to which this declaration relates is in conformity with the following Directives and harmonized standards:

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

Directive 2004/108/EC (EMC)

EN 61326-1: 2006 Electrical Equipment for Measurement, Control, and Laboratory Use – EMC Requirements Part 1 – General Requirements

IEC 61000-4-2: 2008 Part 4-2 Test and Measurement Techniques – Electrostatic Discharge Immunity Test (Current Output Signal Criteria A) (Voltage Output Signal Criteria B)

IEC 61000-4-3: 2010 Part 4-3 Testing and Measurement Techniques – Radiated, Radio-Frequency, Electromagnetic Field Immunity Test

IEC 61000-4-4: 2010 Part 4-4 Testing and Measurement Techniques – Electrical Fast Transient/Burst Immunity Test

IEC 61000-4-6: 2008 Part 4-6 Testing and Measurement Techniques – Immunity to Conducted Disturbances, Induced by Radio-Frequency Fields

EN 55011: 2010 Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment – Electromagnetic Disturbance Characteristics – Limits and Measurement

The authorized representative located within the Community is:

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On behalf of Dwyer Instruments, Inc.

A handwritten signature in black ink, appearing to read "Doug McCall", written over a horizontal line.

Doug McCall
Senior Regulatory Engineer
Dwyer Instruments, Inc.
102 Indiana Hwy 212
Michigan City, IN USA
01/16/2015

Product Models

MS2-D101	MS2-N101	MS2-N111	MS2-W101	MS2-W111
MS2-D101-LCD	MS2-N101-LCD	MS2-N111-LCD	MS2-W101-LCD	MS2-W111-LCD
MS2-D102	MS2-N102	MS2-N112	MS2-W102	MS2-W112
MS2-D102-LCD	MS2-N102-LCD	MS2-N112-LCD	MS2-W102-LCD	MS2-W112-LCD
MS2-D103	MS2-N103		MS2-W103	
MS2-D103-LCD	MS2-N103-LCD		MS2-W103-LCD	