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DECLARATION OF CONFORMITY

We,

Dwyer Instruments, Inc.
P.O. Box 373
Michigan City, IN 46361, USA
(219) 897-8868

declare under our sole responsibility that our Models RHU-D, RHT-D, RHT-D-LCD, RHU-O, RHT-O, RHU-S, RHT-S, RHU-W, RHT-W, RHP-X(D,F,O,S,R)XX, RHU-RXXX, RHT-RXXX, and WHT-XXX to which this declaration relates are in Conformity with the following standards:

- EN 61000-4-2 (2001) Electromagnetic Compatibility (EMC) – Part 4-2: Testing Measurement Techniques – Electrostatic Discharge Immunity Test
- EN 61000-4-3 (2003) Electromagnetic Compatibility (EMC) – Part 4-3: Testing Measurement Techniques – Radio Frequency, Electromagnetic Field Immunity Test
- EN 61000-4-4 (1995) Electromagnetic Compatibility (EMC) – Part 4-4: Testing Measurement Techniques – Electrical Fast Transient/Burst Immunity Test
- EN 61000-4-5 (2001) Electromagnetic Compatibility (EMC) – Part 4-4: Testing Measurement Techniques – Surge Immunity Test
- EN 61000-4-6 (2003) Electromagnetic Compatibility (EMC) – Part 4-6: Testing Measurement Techniques – Immunity To Conducted Disturbances, Induced By Frequency Fields
- EN55011 (2003) Limits and methods of measurement of radio disturbance characteristics of industrial, scientific and medical (ISM) radio-frequency equipment
- EN61326 (2002) Electrical equipment for measurement, control and laboratory use. EMC requirements

Per the provisions of the Electromagnetic Compatibility Directive 89/336/EEC..

The authorized representative located within the Community is:

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On behalf of Dwyer Instruments, Inc.

Senior Project Engineer

Michigan City, Indiana, USA
03/17/06
RHP, RHU-R, and RHT-R
series added 1/19/2011
WHT added 11/8/2011