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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 Series GSTA CO or NO₂ Transmitters to which this declaration relates are in conformity with the following EC Directives and harmonized standards:

Directive 104/108/EC (EMC)

CENELEC EN 613326-1: 2006 Electrical Equipment for Measurement, Control and Laboratory Use – EMC Requirements Part – General Requirements

CENELEC EN 61000-6-2: 2005 Electromagnetic Compatibility (EMC) - Part 6-2: Generic Standards – Immunity for Industrial Environments

CENELEC EN 61000-6-4: 2007 Electromagnetic compatibility (EMC) - Part 6-4: Generic Standards - Emission Standard for Industrial Environments

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

IEC 61000-4-3: 2006 Part 4-3 Testing and Measurement Techniques – Radiated, Radio-Frequency, Electromagnetic Field Immunity Test (Test Level: 10 V/m; 80-1000 MHz and 3 V/m; 1400-2700 MHz) (Criteria A)

IEC 61000-4-4: 2004 Part 4-4 Testing and Measurement Techniques – Electrical Fast Transient/Burst Immunity Test (Criteria B)

IEC 61000-4-5: 2005 Part 4-5 Testing and Measurement Techniques – Surge Immunity Test (Test Level 2kV Comm. Criteria A) (Test Level 2kV Diff.; 4 kV Comm. Criteria B)

IEC 61000-4-6: 2006 Part 4-6 Testing and Measurement Techniques – Immunity to Conducted Disturbances, Induced by Radio-Frequency Fields (Criteria A)

CENELEC EN 55011 (2007) Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment – Electromagnetic Disturbance Characteristics – Limits and Methods of Measurement

The authorized representative located within the Community is:

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On behalf of Dwyer Instruments, Inc.

Senior Regulatory Engineer

Michigan City, Indiana, USA
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