

Certificate of Compliance

Certificate: 1856475

Master Contract: 237586

Project: 1856475

Date Issued: December 8, 2006

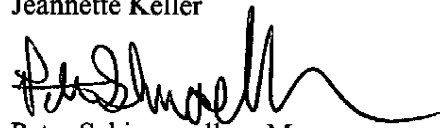
Issued to: Dwyer Instruments, Inc.
102 Indiana Hwy 212
Michigan City, IN 46361
USA

Attention: Mr. Robert Thompson

*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by: Jeannette Keller

A handwritten signature in black ink, appearing to read 'Peter Schimmoeller', is written over a horizontal line.

Authorized by: Peter Schimmoeller, Manager
of Certification Services

PRODUCTS

2258.03 – PROCESS CONTROL EQUIPMENT– Intrinsically Safe and Nonincendive Systems - For Hazardous Locations

2258.83 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Nonincendive Systems - Certified to US Standards

Class I, Division 1, Groups A, B, C, and D; Class II, Division 1, Groups E, F, G and Class III

PMS Particulate Sensor for use with Control Units identified below, 200 °C max ambient.

Note: There is no temperature rise caused by electrical components. Temperature code is based only on ambient temperature and process temperature, (e.g. a 200 °C ambient requires a T3 rating.)

For use in Ordinary Locations only

DPM-a-DLb-c-d-HZ Control Unit rated 115 Vac/230 Vac, 0.1A or 24Vdc, 0.25A, -25 to 70 °C, with intrinsically safe output to PMS Particulate Sensor.

Where a = Line Voltage – AC115, AC230, or DC24

b = Minimum Detection – numeric value (e.g. 0.1, 0.5, 5, 10, 50, 500 etc.)

c = Hardware option – MAI, RSI, BL, AI or DI (more than one may be specified)

d = Miscellaneous Options – alpha/numeric characters (e.g. 2RL, AB, GC, PT, PV, etc.)

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.

Certificate: 1856475



CSA INTERNATIONAL

Master Contract: 237586

Project: 1856475

Date Issued: December 8, 2006

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0.4	Bonding and Grounding
CSA C22.2 No. 25	Enclosures for use in Class II hazardous locations
CSA C22.2 No. 142	Process Control Equipment
CSA C22.2 No. 157	Intrinsically Safe Equipment
UL 913	Intrinsically Safe Systems
UL 916	Energy Management Systems

MARKINGS

- Company name or CSA Master Contract number; (NOTE: If Master Contract marked, alternate company names may be used.)
- Model number;
- Serial number (or date code);
- Electrical rating;
- Maximum ambient with related T Code;
- WARNING – SUBSTITUTION OF COMPONENTS MAY IMPAIR INTRINSIC SAFETY (or equivalent)
- CSA mark with adjacent indicators, 'C' and 'US'
- WARNING – ALL WIRE MUST BE RATED 250 V (MIN). (may appear on internal label)



Supplement to Certificate of Compliance

Certificate: 1856475

Master Contract: 237586

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
1856475	12-8-2006	Original Certification. Model comparison with Report No. 219738-1423388.

Filter Sense	Dwyer Instruments, Inc.
EM30LGX	DPM
PS10	PMS