



# Certificate of Compliance

**Certificate:** 1889835

**Master Contract:** 166720

**Project:** 2262991

**Date Issued:** May 20, 2010

**Issued to:** WIKA Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Str 30  
Klingenberg, 63911  
Germany  
Attention: Simon Edler

*The products listed below are eligible to bear the CSA Mark shown*



*J-P Laplante*

**Issued by:** J-P Laplante, Eng.

## **PRODUCTS**

**CLASS 2252 05** - PROCESS CONTROL EQUIPMENT

### **PART A:**

Pressure Transmitters, Models A-10 and X-10, permanently connected, rated DC +8 V min to +35 V max (Class 2 supply source), max. 25 mA; Ambient temperature range -30 °C to 100 °C, maximum pressure 15954 psi (110 MPa).

### **PART B:**

Pressure Transmitters, Models M-10 and M-11, permanently connected, rated DC +8 V min to +36 V max (Class 2 supply source), max. 20 mA; Ambient temperature range -40 °C to 100 °C, max pressure 1000 bar or 15000 psi (103.5 MPa) for M-10 and 600 bar or 8702 psi (60 MPa) for M-11.

Note: Models designation maybe followed by up to 16 numbers and letters, maybe separated by “-“

## **APPLICABLE REQUIREMENTS**

**CAN/CSA-C22.2 No. 61010.1-04:** Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements



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**CONDITIONS OF ACCEPTABILITY**

- Devices are certified as components for use only together with equipment where the suitability of the combination is determined by Canadian Standards Association.
- Device may be connected only to DC +8 to +35 V (Part A) or DC +8 to +36 V (Part B) supply source complying with Class 2 requirements of Canadian Electrical Code.
- The ordering (Type) code may reflect different configurations of shape of enclosure, pressure rating and connector configuration.