



Certificate of Compliance

Certificate: 1889835

Master Contract: 166720

Project: 80092127

Date Issued: 2021-10-08

Issued To: WIKA Alexander Wiegand SE & Co. KG
Alexander-Wiegand-Str 30
Klingenberg, Bavaria, 63911
Germany

Attention: Sonja Drolshagen

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: Patrick Zimmer
Patrick Zimmer



PRODUCTS

CLASS - C225206 - PROCESS CONTROL EQUIPMENT Process Control Equipment

CLASS - C225286 - PROCESS CONTROL EQUIPMENT Certified to US Standards

PART A:

Pressure Transmitter, Models A-10 and A-10000, 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, M-11, M-10000 and M-11000, permanently connected, rated DC +8 V min to +35 V max (Class 2 supply source), max. 25 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 “-“



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CONDITIONS OF ACCEPTABILITY

1. Devices are certified as components for use only together with equipment where the suitability of the combination is determined by Canadian Standards Association.
2. Device shall be connected only to DC +8 to +35 V (Part A) or DC +8 to +35 V (Part B) supply source. The external power source (supply source) should be limited in accordance to IEC 61010-1 part 9.4 or alternate equivalent class 2 power supply sources in accordance with CEC and NEC.
3. The ordering (Type) code may reflect different configurations of shape of enclosure, pressure rating and connector configuration.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 61010-1-12, UPD1:2015,
UPD2:2016, AMD1:2018

UL 61010-1 (3rd Edition + AMD1)

Safety Requirements for Electrical Equipment for
Measurement, Control, and Laboratory Use, Part 1: General
Requirements

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