Certificate of Compliance

Certificate:	1616413	**Master Contract:**	202481
Project:	80282865	**Date Issued:**	2026-07-20
Issued to:	**ControlAir LLC** **8 Columbia Dr** **Amherst, New Hampshire** **03031** **United States** **Attention:** Kevin McInnis	**Issued by:**	*Konstantin Rybalko* Konstantin Rybalko

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

PRODUCTS

Class 2258 02 PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Division 1, Groups A, B, C & D T3C;
Class I, Division 2, Groups A, B, C & D T3C;
Class II, Division 1, Groups E, F & G T3C (160 °C);
Class III T3C (160 °C):

Pneumatic-to-current transmitter; Model: P200+P29, without meter option (denoted by suffix P27); Electrical Rating: input 12-42 Vdc, output 4-20 mA or 10-50 mA; Maximum Working Pressure: 207 kPa (30 psi);
Ambient Temperature: -40 °C to +72 °C (-40 °F to +162 °F);
Enclosure Rating: Type 4.

Notes:

1. Suffixes P11 to P14 (input), and suffixes P21 to P23 (options) may be added to the model designation without affecting the safety of the product.

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Class I, Division 2, Groups A, B, C & D T3C;
Class II, Division 1, Groups E, F & G T3C (160 °C);
Class III; T3C (160 °C)

Pneumatic-to-current transmitter; Model: P200+P29, with meter option (denoted by suffix P27); Electrical Rating: input 12-42 Vdc, output 4-20 mA or 10-50 mA; Maximum Working Pressure: 207 kPa (30 psi);
Ambient Temperature: -40 °C to +72 °C (-40 °F to +162 °F);
Enclosure Rating: Type 4.

Notes:

1. Suffixes P11 to P14 (input), and suffixes P21 to P23 (options) may be added to the model designation without affecting the safety of the product.

APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 No. 142-M1987 - Third Edition	Process Control Equipment
CSA C22.2 No. 94-M91 (First Edition)	Special Purpose Enclosures Industrial Products
CSA C22.2 No. 25:17 - Fourth Edition	Enclosures for use in Class II, Division 1, Groups E, F, and G hazardous locations
CSA C22.2 No. 30-M1986	Explosion-Proof Enclosures for Use in Class I Hazardous Locations Industrial Products - General Instruction No 1-2
CAN/CSA-C22.2 No. 213-17 + UPD 1 (2018) + UPD 2 (2019) + UPD 3 (2021) (R2022)	Non-incendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations

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Notes:

Products certified under Class(es) C225802 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

SCC Accredited CB-P/S OCPS Accrédité CCN TM

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Supplement to Certificate of Compliance

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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
80282865	2026-07-20	Update to CSA report 1616413 to update the standards CSA C22.2 No.25-1966 and CSA C22.2 No.213-M1987 as per the applicable Hazloc Notices, Hazardous Locations No. 35 and Hazardous Locations Products No. 28 respectively and remove Intrinsically Safe version of equipment.
70098709	2016-11-14	Evaluation to update report 1616413 to revise drawings.
70019943	2015-03-09	Update to CSA report 1616413 for P200 Pneumatic electric transducer to re-submit controlled docs with ControlAir part numbers.
1616413	2005-02-10	Update to cover relisting of explosion-proof version

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