

Certificate of Compliance

Certificate: 2620681 Master Contract: 157406

Project: 80226357 **Date Issued:** 2025-03-13

Issued to: Karl Dungs Inc

3890 Pheasant Ridge Dr NE Blaine, Minnesota 55449

United States

Attention: Kevin Carlisle

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: Tracy Zhang

Tracy Zhang



PRODUCTS

Class 3331 02 REGULATORS (GAS) - Gas Appliance Pressure
Class 3331 82 REGULATORS (GAS) - Gas Appliance Pressure-Certified to U.S. Standards

Pressure Operated Switches

Model(s)	Voltage	Current	Туре	Ambient Temp
AA, GAO, GMH, GML, GW	240Vac	10A	Enclosed, SPDT	-40F to 153F
	24Vdc	24 mA	Enclosed, SPDT	-40F to 153F
AA-A1	120 / 240Vac	5A	SPDT	-40F to 153F
	24Vdc	24 mA	SPDT	-40F to 153F
GGAO	120 Vac / 240Vac	10A / 5A	Enclosed, SPDT	-40F to 153F
	24Vdc	24 mA	Enclosed, SPDT	-40F to 153F



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Operating pressure range up to 2400W.C., Maximum rated overpressure up to 120 PSI/8 Bar.

Notes:

- 1. The basic type designations are completed with suffixes indicating the working pressure range and may be followed by letters and figures indicating fixed or adjustable pressure and other minor mechanical details.
- 2. The customer has self-declared a NEMA 4 enclosure rating which is not object of this Certification.
- 3. Pressure switch provided with gold contact are also intended to use with low voltage DDC application 24mA, 24Vdc.
- 4. Pressure switch with C2 suffix rated for 5A, 250Vac; 24mA, 24Vdc.
- 5. Pressure switch GW...A4/2 HP with 'SGS' suffix, the evaluation for suitability for Biogas or other Specialty Gas is not covered by CSA No. 14 and UL 508 evaluation.

APPLICABLE REQUIREMENTS

CSA C22.2 NO. 14-18 - Thirteenth Edition; Update No. 1: June 2022 - Industrial control equipment

UL 508:2018 - Eighteenth Edition - UL Standard for Safety Industrial Control Equipment



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Notes:

Products certified under Class(es) C333102 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



Products certified under Class(es) C333182 have been certified under CSA's ISO/IEC 17065 accreditation with the American National Standards Institute (ANSI). www.ansi.org





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
80226357	2025-03-13	FIR follow-up, update to Report 2620681 to address (FC# 157407) FIR dated April 15, 2024, alternate component
70195356	2018-10-17	Update to report 2620681 to add new model AA-A1 design.
70153913	2017-08-31	Update report to add alternate construction for Part A Type GAO-A2 switch bushing and transparent cover.
70061314	2016-02-08	Update report to evaluate alternate construction and nomenclature change for pressure switch.
70016241	2015-05-15	Update report 2620681 to include US certification.
2620681	2013-05-20	Transfer Certificate 172995-1985048 to main file MC 157406