



Certificate of Compliance

Certificate: 1207476

Master Contract: 157406

Project: 80183601

Date Issued: 2023-11-16

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: *Bob Greene*
Bob Greene



PRODUCTS

CLASS - C337103 - VALVES (GAS) Automatic - For Gas Appliances

CLASS - C337183 - VALVES (GAS) Automatic-For Gas Appliances-Certified to U.S. Standards

Model Number	Capacity	Inlet Size	Outlet Size	PSIG
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•For Use With Natural, Propane or Liquefied Petroleum

Gases Automatic Valves

Trade Name: DUNGS

LGV 507/5	776,820	3/4*	3/4*	5
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The following valves are certified at the electrical ratings shown

below: LGV 507/5 24 Vdc, 115VAC, 230VAC, 15VA, 60 Hz.



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For operation at ambient temperatures of 0°F to 140°F.

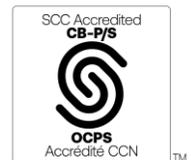
*ISO7/1 Rp 3/4" Pipe threads do not comply with paragraph 1.5.1 and 1.5.2 of ANSI Z21.21•CSA 6.5.

APPLICABLE REQUIREMENTS

CSA/ANSI Z21.21:19•CSA 6.5:19 - Sixth Edition Automatic Valves for Gas Appliances - Update No. 1 - March 2021

Notes:

Products certified under Class C337103 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

Certificate: 1207476

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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
80183601	2023-11-16	FIR follow-up, Update to Report 1207476 to address nonconformance noted in (FC# 157407) FIR dated July 12, 2023, Alternate Frequency Markings. Update standards to CSA/ANSI Z21.21:19/CSA 6.5:19 per Gas Products Notices No. 457.
2589133	2013-01-31	Added alternate coils. Update to ANSI Z21.21-2012. Transferred report from MC 169950 to MC 157406.
1635631	2005-01-27	Update to ANSI Z21.21b-2004.