



Certificate of Compliance

Certificate: 1133914

Master Contract: 157406

Project: 80222590

Date Issued: 2024-08-16

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

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

Model Number	Capacity	Size	PSIG
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•For Use with Natural, Liquefied Petroleum or Propane Gas

Automatic Valves

Trade Name: DUNGS

MV-D 505/60(2,4)	300,000	1/2	5
MV-D 507/60(2,4)	500,000	3/4	5
MV-D 510/60(2,4)	800,000	1	5
MV-D 512/60(2,4)	1,400,000	1-1/4	5



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MV-D 515/60(2,4)	1,600,000	1-1/2	5
MV-D 520/60(2,4)	2,500,000	2	5
MV-D 525/60(2,4)	4,000,000	2-1/2	5
MV-D 530/60(2,4)	6,500,000	3	5
MV 505/60(2,4)	300,000	1/2	5
MV 507/60(2,4)	500,000	3/4	5
MV 510/60(2,4)	800,000	1	5
MV 512/60(2,4)	1,400,000	1-1/4	5
MV 515/60(2,4)	1,600,000	1-1/2	5
MV 520/60(2,4)	2,500,000	2	5
MV 525/60(2,4)	4,000,000	2-1/2	5
MV 530/60(2,4)	6,500,000	3	5
MV-DLE 205/6	300,000	1/2	2
MV-DLE 207/6	500,000	3/4	2
MV-DLE 210/6	800,000	1	2
MV-DLE 212/6	1,400,000	1-1/4	2
MV-DLE 215/6	1,600,000	1-1/2	2
MV-DLE 220/6	2,500,000	2	2
MV-DLE 225/6	4,000,000	2-1/2	2
MV-DLE 230/6	6,500,000	3	2

The MV-D (LE), MV Series valves are certified for operation at a temperature of minus 20°F to plus 125°F.

APPLICABLE REQUIREMENTS

CSA/ANSI Z21.21:19•CSA 6.5:19 – Sixth Edition Automatic valves for gas appliances

Notes:

Products certified under Class C337103, C337183 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
80222590	2024-08-16	Add missing information from the Descriptive and Test Report during project 80113080.
80113080	2022-03-15	Update to Notice Gas Products No. 457, Report 1133914, N19-124
70107995	2017-02-13	Update CSA Certificate #1133914 with new drawings associated with the alternate laser welding process.
2728560	2014-06-27	Updated the Descriptive Drawings File and Drawing Index. Updated the Descriptive Report and Test Results, DQD 507.10. Updated all applicable Standards.
2463002	2011-10-11	Alternate 24VDC input. Update to ANSI Z21.21a-2010.
2395575	2011-02-25	Added suffix 02 and 04 to MV-D XXX/6 series and added MV XXX/60X series.
2178742	2009-06-05	Update drawings.
1878469	2007-02-21	Delete model HSAV and 604 suffix. Update drawings.
1714783	2005-10-05	Update drawings. Update to ANSI Z21.21-2005.
1633552	2005-01-21	Update to ANSI Z21.21a-2001 and Z21.21b-2004.