

Certificate of Compliance

Certificate:

80098733

Master Contract: 179080

Project:

80098733

Date Issued:

2021-10-04

Issued To:

Giacomini S.p.A. Via Per Alzo 39

San Maurizio d'Opaglio, Novara, 28017

Italy

Attention: Paola Frattini

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:

James Sekerak James Sekerak



CLASS - C337112 - VALVES (GAS) Manually Operated For Use on Piping

CLASS - C337192 - VALVES (GAS)-Manually Operated For Use in House Piping Systems-Certified to U.S.

CLASS - C337108 - VALVES (GAS) General Use

CLASS - C337188 - VALVES (GAS) General Use-Certified to U.S. Standards

Class 3371-08 - VALVES (GAS) (ANSI Z21.15•CSA9.1)

Class 3371-88 - VALVES (GAS) -Certified to U.S. Standards (ANSI Z21.15 CSA9.1)

Brand: Giacomini Model number

R661, Sizes 1/2", 3/4", 1"



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Brand: Homewerks Model number VGV2LHB5XX

Brand: Mueller Streamline Model Number

110-125XX

Brand: Everbilt Model Number R661-XX, 1"

XX indicates nonfunctional variations

Class C3371 12 Manually - Operated Gas Valves for Use on Piping (CR91-002)
Class C3371 92 Manually - Operated Gas Valves for Use in House Piping Systems (ASME B16.44)

Brand: Giacomini Model number

R250D PES, Rated Pressure: 5psi, Inlet Sizes: 1/4

R25(0,1)D>, Rated Pressure: 5psi, Inlet Sizes: 1/4, 3/8, 1/2, 3/4, 1, 1-1/4, 1-1/2, 2

R254D (L), Rated Pressure: 5 psi, Inlet Sizes: 1/2, 3/4, 1, 1-1/4, 1-1/2, 2

R661, Rated Pressure: 5 psi, Sizes 1/2, 3/4, 1

>For operation at ambient temperatures down to minus 40°F

Brand: Homewerks Model number VGV2LHB5XX

Brand: Mueller Streamline

Model Number 110-125XX

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APPLICABLE REQUIREMENTS

ANSI Z21.15-2009•CSA 9.1-2009, ANSI Z21.15a-2012•CSA 9.1a-2012, ANSI Z21.15b-2013•CSA 9.1b-2013 (Reaffirmed 2019) - Manually Operated Gas Valves for Appliances, Appliance Connector Valves and Hose End Valves

ASME B16.44-2002 (R2017) - Manually Operated Metallic Gas Valves For Use In Aboveground Piping Systems Up To 5psi

CSA Requirement CR91-002 (May 1995) - Manually Operated Gas Valves for Use on Piping Installed Indoors