

ICC-ES Report

PMG-1356

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Reissued 03/01/2019
This report is subject to renewal 07/2019

EVALUATION SUBJECT:

PRESSURE REDUCING VALVE

DIVISION:

22 00 00—PLUMBING

SECTION:

22 11 00—FACILITY WATER DISTRIBUTION
22 09 00—INSTRUMENTATION AND CONTROL FOR
PLUMBING

Report Holder:

CALEFFI NORTH AMERICA, INC.

Look for the ICC-ES marks of Conformity!



ICC-ES PMG Product Certificate

PMG-1356



Effective Date: July 2018

Revision Date: March 01, 2019

This listing is subject to re-examination in one year.

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CSI: DIVISION: 22 00 00 — PLUMBING
Section: 22 11 00 — Facility Water Distribution
Section: 22 09 00 — Instrumentation and Control for Plumbing

Product certification system:

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the supplier's quality system.

Product: Pressure Reducing Valve

Listee: CALEFFI North America, Inc.
3883 W. Milwaukee Road
Milwaukee, WI 53208
www.caleffi.us

Compliance with the following codes:

2018, 2015, 2012 and 2009 *International Plumbing Code® (IPC)*
2018, 2015, 2012 and 2009 *International Residential Code® (IRC)*
2018, 2015, 2012 and 2009 *Uniform Plumbing Code® (UPC)**
2015, 2010 and 2005 *National Plumbing Code of Canada® (NPC)***

*Uniform Mechanical Code is a copyrighted publication of the International Association of Plumbing and Mechanical Officials

**National Plumbing Code of Canada is a copyrighted publication of the National Research Council Canada

Compliance with the following standards:

ASSE 1003-2009, Performance Requirements for Water Pressure Reducing Valves for Domestic Water Distribution Systems
CSA B356-2010 (R2015), Water Pressure Reducing Valves for Domestic Water Supply Systems
NSF/ANSI 61-2017, Drinking Water System Components – Health Effects

Identification:

Each pressure reducing valve shall be permanently and legibly marked with the following information; marking shall be visible after installation.

- (a) manufacturer's name or trademark
- (b) model number of the device
- (c) the direction of water flow through the device
- (d) the reduced pressure range
- (e) maximum rated working pressure
- (f) maximum water temperature rating
- (f) Nominal device size
- (h) CSA B356
- (i) ICC-ES PMG certification mark

Installation:

Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this listing, or as to any product covered by the listing.

The pressure reducing valves recognized in this listing shall be installed in accordance with the manufacturer's instructions and the applicable codes.

The pressure reducing valves are rated for commercial hot 180°F (82°C) application.

Models:

Model Number	Description
535340HA	1/2", FNPT
535341HA	1/2", FNPT, w/gauge
535350HA	3/4", FNPT
535351HA	3/4", FNPT, w/gauge
535360HA	1", FNPT
535361HA	1", FNPT, w/gauge
535370HA	1-1/4", FNPT
535371HA	1-1/4", FNPT, w/gauge
535380HA	1-1/2" FNPT
535381HA	1-1/2" FNPT with gauge
535390HA	2" FNPT
535391HA	2" FNPT with gauge
535640HA	1/2", Press
535641HA	1/2", Press, w/gauge
535650HA	3/4", Press
535651HA	3/4", Press, w/gauge
535660HA	1", Press
535661HA	1", Press, w/gauge
535670HA	1-1/4", Press
535671HA	1-1/4", Press, w/gauge
535940HA	1/2", Sweat
535941HA	1/2", Sweat, w/gauge
535950HA	3/4", Sweat
535951HA	3/4", Sweat, w/gauge
535960HA	1", Sweat
535961HA	1", Sweat, w/gauge
535970HA	1-1/4", Sweat
535971HA	1-1/4", Sweat, w/gauge
535980HA	1-1/2", Sweat
535981HA	1-1/2", Sweat, gauge
535990HA	2", Sweat
535991HA	2", Sweat, gauge
533441HA	1/2"
533451HA	3/4"
533340HA	1/2" NPT
533341HA	1/2" NPT, gauge
533940HA	1/2" sweat
533941HA	1/2" sweat, gauge
533350HA	1/2" NPT
533351HA	1/2" NPT, gauge
533950HA	1/2" sweat
533951HA	1/2" sweat, gauge
533650HA	3/4" press
533651HA	3/4" press, gauge

533750HA	3/4" PEX crimp
533751HA	3/4" PEX crimp, gauge
533850HA	3/4" PEX expansion
533851HA	3/4" PEX expansion, gauge
535550HA	3/4" PEX expansion
535551HA	3/4" PEX expansion, gauge

Conditions of Listing:

1. The pressure reducing valve is rated for commercial hot 180 °F (82°C) application.
2. The CALEFFI's products recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
3. The CALEFFI's products recognized in this listing are manufactured in Italy under a quality control program with annual surveillance inspection by ICC-ES.