

# ICC-ES PMG Product Certificate

# PMG-1358

Effective Date: October 2024

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



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CSI: DIVISION: 22 00 00—PLUMBING  
Section: 22 40 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: Water Temperature Limiting Device

Listee: CALEFFI North America, Inc.  
3883 W. Milwaukee Road  
Milwaukee, WI 53208  
[www.caleffi.us](http://www.caleffi.us)

### Compliance with the following codes:

2024, 2021, 2018, 2015, 2012 and 2009 *International Plumbing Code*® (IPC)  
2024, 2021, 2018, 2015, 2012 and 2009 *International Residential Code*® (IRC)  
2024, 2021, 2018, 2015, 2012 and 2009 *Uniform Plumbing Code*® (UPC)\*  
2020, 2015, 2010 and 2005 *National Plumbing Code of Canada*® (NPC)\*\*  
\* Copyrighted publication of the International Association of Plumbing and Mechanical Officials  
\*\* Copyrighted publication of National Research Council Canada

### Compliance with the following standards:

ASSE 1070/ASME A112.1070/CSA B125.70-2020 Performance Requirements for Water Temperature Limiting Devices  
CSA B125.3-2012, Plumbing Fittings

### Identification:

Each device shall have the following information marked on it and all markings shall be visible after installation:

- a) The manufacturer's recognized name, trademark, or other mark; or
- b) Model number
- c) Hot and cold indications on inlets.
- d) The ICC-ES PMG listing mark

The device shall have markings to indicate the hot and cold-water inlet ports and that indicate the direction or means to change the outlet temperature setting. Markings shall be clear, permanent and visible after installation.

## Installation:

Plumbing Supply fittings shall be installed in accordance with the manufacturer's instructions and the applicable codes.

## Models:

Model No.	Description
521201A	3/8" compression union, 4 port
521201AP	3/8" compression union, 4 port, plug/fittings
521204A	3/8" compression union, 3 port
521333A	3/8" compression union
521342A	1/2" NPTF
521347A	1/2" PEX crimp*
521348A	1/2" PEX expansion**
521349A	1/2" solder
521352A	3/4" NPTF
521357A	3/4" PEX crimp*
521358A	3/4" PEX expansion**
521359A	3/4" solder
521362A	1" NPTF
521367A	1" PEX crimp*
521368A	1" PEX expansion**
521369A	1" solder
520419AC	1/2" sweat
520519AC	3/4" sweat
520619AC	1" sweat
520416AC	1/2" press
520516AC	3/4" press
520616AC	1" press
520410AC	1/2" NPT
520510AC	3/4" NPT
520610AC	1" NPT
520414AC	1/2" PEX crimp*
520514AC	3/4" PEX crimp*
520614AC	1" PEX crimp*
520415AC	1/2" PEX expansion**
520515AC	3/4" PEX expansion**
520615AC	1" PEX expansion**

\*PEX crimp end connection complies with ASTM F1807

\*\*PEX expansion end connection complies with ASTM F1960

## Conditions of listing:

1. The CALEFFI's products recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
2. The CALEFFI's products recognized in this listing are manufactured under a quality control program with annual surveillance inspections by ICC-ES.