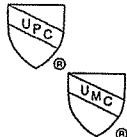


# IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761 • Phone (909) 472-4100 • Fax (909) 472-4244 • [www.iapmort.org](http://www.iapmort.org)



## IAPMO R&T Product Listing



This IAPMO R&T Listing is current as of May 14, 2025

*File Number:*

**3558**

*Issued To:*

**UPONOR, INC.**

5925 148TH ST. W. APPLE VALLEY, MN, United States

*Product:*

**Crosslinked Polyethylene Water Distribution System (PEX)**

*Products are in compliance with the following code(s):*

**Uniform Plumbing Code (UPC®)**

**Uniform Mechanical Code (UMC®)**

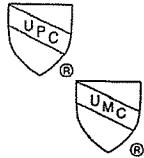
*Products are certified to the following standard(s)*

**ASTM F877-2023**

**NSF/ANSI 14-2023**

# IAPMO RESEARCH AND TESTING, INC.

## CERTIFICATE OF LISTING



Issued To: UPONOR, INC.

File Number: 3558

Product: Crosslinked Polyethylene Water Distribution System (PEX)

This IAPMO R&T Listing is current as of May 14, 2025

### Identification:

The tubing shall be marked with the manufacturer's name or trademark, ASTM F877 PEX, nominal size, standard dimension ratio and a code number identifying the compound and the date of manufacture. The fittings shall be marked with the manufacturer's name or trademark, pressure rating at 180 F and ASTM F877 or PEX when size permits. Both tubing and fittings shall be marked with the UPC® and/or UMC® certification mark.

### Characteristics:

Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in one standard dimension ratio and intended for a maximum 100 psi water service up to and including a maximum working temperature of 180° F. Components are comprised of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code and Uniform Mechanical Code.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.