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MEDIA RELEASE

For Immediate Release

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High Performance Temperature Control and Maximum Flow with LEGIOMIX® Flanged

MILWAUKEE, WISC. – Monday, Jan. 13, 2020 The high performance LEGIOMIX® digital mixing valve for commercial domestic hot water (DHW) temperature control is now available with ANSI 150 flanges in sizes 2½" for 17 to 470 GPM flow rate and 3" for 22 to 537 GPM. The valve delivers the highest flow in the industry in a single valve compared to multiple valves in parallel. The 3" flanged LEGIOMIX is the first DHW control valve in North America that provides a maximum flow rate over 500 GPM. The new flanged sizes complement the existing NPT, press and sweat union connections.

LEGIOMIX is an advanced point-of-distribution "master" electronic mixing valve that automatically self-cleans to prevent scale formation. Thermal disinfection is accomplished by a selectable automatic scheduling. The easy to use digital interface includes data logging, alarming and status indication with optional Modbus-to-BACnet gateway for BAS integration.

"The flanged LEGIOMIX valve has been sold for many years around the globe and is now made to meet the requirements of NSF/ANSI 372. We are excited to bring it to North America," said Kevin Freidt, director of product management and technical support.

Recently recognized by the *AHR Expo* as an *Innovation Awards Finalist* in the annual competition, LEGIOMIX will be on display at **Booth 6581** during the upcoming show in Orlando, Feb. 3 – 5, 2020.

CALEFFI – *Creating innovative, superior performance products that help customers live comfortably and economically, while softening their impact on the environment.*

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