

# Armstrong's Pump Manager Named A Finalist In 2020 AHR Expo Innovation Awards Competition

## 2nd Prestigious Industry Award Recognition This Month

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### Announcement

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**Toronto, October 10, 2019** – Armstrong Fluid Technology's Pump Manager, a cloud-based subscription service that enables Active Performance Management™, has been selected as a Finalist in the 2020 AHR Expo Innovation Awards Competition.

Proper asset management is an important responsibility for Facility Managers. Pump Manager functions as a complete asset management solution, with real-time insights into fluid flow and performance dashboard data to confirm savings.

A panel of industry professionals chose Pump Manager as a finalist in the highly competitive Software Category. Earlier this month, Armstrong announced that Pump Manager captured the Gold Award in CSE Product of the Year in the Pumps & Motors category. The Product of the Year award winners are selected from among a large field of new product finalists and voted on by qualified engineers and building professionals.

#### About Armstrong Fluid Technology

With over 1200 employees worldwide, operating seven manufacturing facilities on four continents, Armstrong Fluid Technology is known as an innovator in the design, engineering and manufacturing of intelligent fluid flow equipment. With expertise in demand-based control, digitalization, fluid flow, and heat transfer, Armstrong Fluid Technology leads the fluid systems industry, including HVAC, plumbing, and fire safety, providing the most energy-efficient and cost-effective solutions to building professionals and owners around the world.

Armstrong Fluid Technology is committed to sustainability. In 2018, the company launched its 2 by 22 initiative, a program that aims to reduce Greenhouse Gas emissions among customers by 2 million tons by the year 2022. More recently, Armstrong signed the Net Zero Carbon Buildings Commitment, a program

launched by the World Green Building Council. As a signatory to the program, Armstrong has pledged to ensure that all its offices and manufacturing facilities will operate at net-zero carbon by the year 2030.