

Armstrong Receives Two Prestigious Awards from One of Brazil's Top HVACR Associations

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Toronto, November 20, 2019 – Armstrong Fluid Technology has been honored by the Sheet Metal and Air Conditioning Contractors National Association (SMACNA) of Brazil with prestigious industry awards for its key role in two major projects.

SMACNA recognized Armstrong with its New Project of the Year Award for the company's involvement with the Patteo Shopping Mall in Olinda, Pernambuco, Brazil. The company was also one of the recipients of SMACNA's Retrofit (Energy Upgrade) Project of the Year Award for its contributions to the Hotel Unique retrofit project in Sao Paulo, Brazil.

"We are very honored to be chosen for these prestigious industry awards that recognize Armstrong Fluid Technology's innovative energy-savings solutions," said Gabriel Covete, General Manager, Armstrong Latin America.

Covete said Armstrong collaborated with other leading HVACR manufacturers on the Patteo Shopping Mall to create an innovative air conditioning and ventilation system that incorporates the most advanced and highly efficient technologies available in the world. Twenty-one Armstrong Design Envelope pumps were key components of the overall HVAC system.

Armstrong was also part of the team that created an innovative retrofit of the Hotel Unique's Chilled Water Plant (CAG) that has already resulted in energy savings of 41%. In addition to its design and installation expertise, Armstrong supplied seven Design Envelope Vertical In-Line Pumps to the project.

These two industry awards come on the heels of Armstrong's Pump Manger being selected as one of the Finalists in the **2020 AHR Expo Innovation Awards**; and capturing **Gold** in **Consulting Specifying Engineer's 2019 Product of the Year** competition.

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.