

Armstrong Whitepaper Details the Advantages of Hydronic Systems Versus VRF Systems

Webinar Scheduled for August 4th

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Announcement

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FOR IMMEDIATE RELEASE

Contact:

Roger Halligan
H+A International, Inc.
312-332-4650 Ext. 22
rhalligan@h-a-intl.com

Toronto, July 20, 2020 – Armstrong Fluid Technology is offering a carefully researched and detailed whitepaper that analyzes the features and benefits of Hydronic systems compared to Variable Refrigerant Flow (VRF) systems.

Entitled **The Advantages of Hydronic Systems Versus Variable Refrigerant Flow (VRF) – A Critical Analysis**, the 18-page whitepaper presents a detailed review of technical data plus post-installation analysis of system types. The insightful analysis also examines the cost-savings claims made by manufactures.

Some of the key findings include:

- VRF can require expensive design modifications that increase costs
- VRF systems can cost 10% to 25% higher than hydronic systems
- Below 47°F VRF System energy efficiency degrades considerably
- Hydronic Systems can offer 57% to 84% energy savings over VRF

To obtain your complimentary copy of the whitepaper visit

<https://armstrongfluidtechnology.com/en/resources-and-tools/education-and-training/white-papers>.

Armstrong will also host a webinar on August 4th at 11AM EDT to explain the whitepaper in greater detail.

Register at <https://armstrongfluidtechnology.com/en/resources-and-tools/education-and-training/webinar-library>.

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, control solutions and digital technologies such as Design Envelope. With expertise in demand-based control, digitalization, fluid flow, and heat transfer, Armstrong Fluid Technology leads the fluid systems industry, including HVAC, plumbing, gas transmission and fire safety, providing the most energy-efficient and cost-effective solutions to building and facility professionals around the world.

Armstrong Fluid Technology is committed to sustainability. In 2019, 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.