

Armstrong Helps Customers Achieve Major Energy Savings Milestones

January 18, 2018

From: Global Brand & Communications

Announcement

More Than One Billion kWh Valued at \$100+ Million

FOR IMMEDIATE RELEASE

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Toronto, January 18, 2018 – As part of its global sustainability initiative, Armstrong Fluid Technology has helped customers worldwide save more than one billion kWh of electricity with an estimated value of over \$100 million since 2007. These energy savings averted nearly 350 tons of CO2 emissions, which is equivalent to taking 75,000 cars off the road for one year.

Armstrong began projecting their customers' energy savings 10 years ago, as part of a company-wide commitment to sustainability. The technology at the core of Armstrong's groundbreaking advances in building performance is Design Envelope. "Earlier this year we announced that our next evolution in pumping solutions would provide enhanced lifetime building performance across our entire Design Envelope pump range from 1 hp to 1250hp", says Lex van der Weerd, Armstrong CEO.

"Design Envelope technology now looks beyond energy savings to provide a comprehensive view of HVAC performance management," van der Weerd adds. "These advancements deliver accelerated value for our customers through energy savings, not only with the pumps but throughout the entire HVAC system."

About Armstrong Fluid Technology

With over 1000 employees worldwide, operating seven manufacturing facilities on three continents, Armstrong Fluid Technology is known around the world as a forerunner and innovator in the design, engineering and manufacturing of intelligent fluid flow equipment. With its expertise in fluid dynamics, heat transfer, variable speed, and demand-based control, Armstrong Fluid Technology leads the fluid systems industry, including HVAC, plumbing, and fire safety in providing the most energy efficient and cost effective solutions to building professionals and owners around the globe.

ENERGY SAVINGS DASHBOARD

Savings from Design Envelope installations for our clients worldwide since 2007

1,041,690,955

kWh
electricity

102,603,726

\$US Total

343,069.16

Tonnes of CO₂
equivalent

75,400



Total carbon savings
equal to cars off the
road for one year