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**AEROSEAL DUCT SEALING NOW AVAILABLE IN ALL 50 U.S. STATES
AND MORE THAN TWO DOZEN COUNTRIES AROUND THE WORLD**

**Network Of Aeroseal Dealers Grows To Meet Increased Demand From Homeowners
and Commercial Contractors Seeking Indoor Comfort, IAQ And Energy Efficiency**

LAS VEGAS, NV – January 30, 2017 – Aeroseal LLC today announced that there are now trained and licensed dealers offering aeroseal duct sealing services in all fifty states throughout the U.S. The announcement, made at the opening of the 2017 AHR Expo, follows the addition of an Aeroseal dealership in Wyoming, the last state to acquire its first Aeroseal dealership since 2010, when Aeroseal LLC was first formed.

Addressing a gathering of AHR Expo participants, Aeroseal CEO Amit Gupta added that along with representation throughout the United States, the use of aeroseal duct sealing technology has also expanded around the globe with Aeroseal dealerships now located in more than two dozen countries around the globe including Canada, Germany, UAE-Saudi Arabia, UAE-Dubai, UAE-Qatar, Philippines, France, United Kingdom, Switzerland, Australia, Austria, Turkey, and Belgium, among others.

“Aeroseal’s rapid growth is due to two key factors,” said Gupta. “First, there’s a growing awareness among home and building owners of the major effect that duct sealing can have on indoor comfort, indoor air quality and reduced energy usage. Secondly, there’s also a growing understanding and acceptance of the technology by the professional building community. Contractors are learning first hand that in both residential and commercial applications, aerosol duct sealing is as much as 60% more effective and 70% less expensive to apply than traditional duct sealing methods. In some cases, it’s the only viable solution available.”

“Becoming an Aero seal dealer just made a lot of sense,” said Martin Occhi, president of Wyoming Works, an energy service solutions provider headquartered in Star Valley Ranch, Wyoming. “Since aro seal can seal leaks in hidden and other hard to reach ductwork, we can, for the first time, help homeowners eliminate one of the most significant causes of energy waste. We expect our new aro seal services to quickly become a key component of our overall business success.”

With the recent addition of Wyoming Works to the Aero seal team, there are currently more than 600 Aero seal dealerships around the world, with new dealers being added each month.

About Aero seal Technology

Developed with funding from the U.S. Department of Energy and others, aro seal technology was developed at Lawrence Berkeley National laboratory to solve the endemic problems associated with duct leakage. Aero seal technology works from inside the ductwork to locate and seal leaks. This inside/out approach to duct sealing makes it the first and only viable solution for effectively sealing leaks throughout the entire duct system. Today, aro seal technology is used in both new construction and retrofit building projects where issues involving indoor comfort, indoor air quality and energy efficiency, as well as meeting tight building specifications are of concern.

About Aero seal LLC

Aero seal LLC was formed in 2010, focused on creating a portfolio of industry-changing energy efficiency solutions. Aero seal LLC bought the patents and rights to aro seal technology with the intent of realizing the full potential and benefits of this duct-sealing breakthrough. Aero seal is currently in field trials of another ground-breaking technology, AeroBarrier, the first single-process approach to complete building envelope sealing. AeroBarrier represents a potential sea change in the way homes and buildings are built for maximum efficiency.

For more information about Aero seal LLC or aro seal duct sealing technology, visit www.aeroseal.com.