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**FOR IMMEDIATE RELEASE**

**Ruskin exhibits innovative extreme weather louvers and dampers designs at AHR Expo 2016**

**KANSAS CITY – February 19, 2016**—Ruskin, the authority in air control products, exhibited its solutions for extreme conditions, specifically the **EME6325D Louver** and **CD60 Control Damper**, at the highly attended AHR Expo 2016 in Orlando, Florida January 25-27. “Once again, Ruskin was the dominant damper and louver manufacturer supporting our customers,” says Tim Vogel, Director of Air Control Solutions. “By participating in the annual AHR expo, we see real value in the opportunity to get our products and expert personnel in front of the industry’s designers, installing contractors, and decision makers.”

Ruskin’s louver and damper products are designed and tested for extreme weather conditions and critical applications. Ruskin "Extreme Performance" Louvers and Dampers are recommended to meet or surpass requirements of severe weather conditions, and code requirements, while protecting life and property. Perhaps the most frightening part about natural disasters and extreme weather is the unpredictable nature about when it will occur and how severe the damage will be. Engineers and architects know that the best approach to attacking an extreme situation is to prepare for all the risk factors, meaning designing buildings that can withstand high winds and other known extreme conditions.

The [EME6325D Louver](#), has been designed and tested to protect air intake and exhaust openings in building exterior walls from direct water penetration, even in the most extreme weather conditions. The **EME6325D** uses its patented vertical blade design to stop wind-driven rain and wind-borne debris from

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entering commercial buildings. It meets and surpasses the Florida Building Code for use in the High Velocity Hurricane Zone and is Miami-Dade Approved. Furthermore, the High Velocity Capacity louver allows for smaller louver sizes, reducing cost. The **EME6325D** is hurricane rated for the most severe water conditions meeting TAS100A water performance. Manufactured of aluminum, Ruskin Louvers can be specified with a variety of options in a broad array of architectural finishes.

Ruskin's **CD60 Control Damper** has been a driver in the industry for nearly 40 years and most recently has been upgraded to meet or exceed the requirements for most extreme applications. The expanded **CD60** series includes a stainless steel option with the same airfoil blade profile. The **CD60** features facilitate ease of installation and the ability for customization and flexibility for most commercial applications. The patented single piece frame utilizes mechanical clinching at 24 locations, making it 40% stronger than its predecessor and the strongest in the industry. This results in a quick and easy installation, eliminating racking and subsequent leakage issues. "Our CD60 damper is the most specified product in the industry," says Vogel. "The latest enhancements were well received by all. Ruskin also displayed more than 20 product solutions for critical conditions and special applications.

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