NEWS RELEASE

# Johnson Controls opens industry's most comprehensive variable refrigerant flow (VRF) training center in North America

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MILWAUKEE – July 15, 2015 – Johnson Controls recently unveiled its new variable refrigerant flow training facility in Dallas, Texas. The 12,600 square-foot education center helps contractors and sales professionals deliver world-class VRF services through a multi-day training program featuring live, in-class demonstrations and application discussions.

Training center participants will learn how to design, install and service the Johnson Controls VRF systems, which were unveiled at the 2015 International Air-Conditioning, Heating, Refrigerating (AHR) Expo earlier this year. The ductless and modular HVAC solution heats and cools multiple building zones to increase energy savings, improve occupant comfort, and lower construction costs.

"An exceptional VRF product is only as good as the education and support provided to those that design and install VRF in buildings around the world," said Justin Patrick, vice president and general manager of VRF and ductless solutions, Johnson Controls "Even the best contractors in the industry know that heating and cooling strategies are not one-size-fits-all. That's why we developed robust VRF curriculum that's delivered in a world-class learning environment by proven industry experts."

Johnson Controls VRF features Hitachi's high-efficiency compressors and is complemented by energy modeling and selection tools to measure and compare VRF to other HVAC technologies. For more information, visit http://www.johnsoncontrols.com/vrf.

About Johnson Controls

Johnson Controls is a global diversified technology and industrial leader serving customers in more than 150 countries. Our 170,000 employees create quality products, services and solutions to optimize energy and operational efficiencies of buildings; lead-acid automotive batteries and advanced batteries for hybrid and electric vehicles; and interior systems for automobiles. Our commitment to sustainability dates back to our roots in 1885, with the invention of the first electric room thermostat.

Through our growth strategies and by increasing market share we are committed to delivering value to shareholders and making our customers successful. In 2015, Corporate Responsibility Magazine recognized Johnson Controls as the #14 company in its annual “100 Best Corporate Citizens” list. For additional information, please visit http://www.johnsoncontrols.com or follow us @johnsoncontrols on Twitter.

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