



FOR IMMEDIATE RELEASE

Johnson Controls Introduces New Facility Explorer

System for Building Controls Market

New Web-enabled Supervisory Controller Based on Niagara^{AX}

RICHMOND, VA September 30, 2005—Johnson Controls, Inc. a global leader in facility management and control, has adopted Tridium's Niagara^{AX} Framework as the foundation for its FX 40 supervisory controller, part of the new integrated building automation system known as Facility Explorer. The new controller features a cost effective hardware platform that embeds all of the system software eliminating the need for installation and management of a PC, and is well suited for a broad range of customer's applications. Facility Explorer's FX40 is an open, interoperable supervisory controller that serves as a comprehensive web-based interface directly to a user located in the facility or connected remotely over the Internet. It is exclusively available through Johnson Controls Authorized Building Control Specialist network.

Tridium's Niagara Framework enabled Johnson Controls to address key challenges customers are facing in managing today's facilities – support for multiple communication standards and multi-vendor products, easy field commissioning via intuitive configuration scripts, Internet connectivity, and an easy to use web-based interface for the end user and facility manager.

"The Facility Explorer system demonstrates how companies can reduce their time to market and provide their customers with a highly specialized product that has strong differentiation in the market by using the Niagara Framework," said John Petze, President and CEO of Tridium. "By embracing Niagara, manufacturers of diverse products from lighting controls to boilers and HVAC systems ensure that they all work with each other for the benefit of the ultimate customer, the building owner intent upon managing costs."

About Johnson Controls, Inc.

Johnson Controls, Inc. is a global market leader in automotive systems and facilities management and control. In the automotive market, it is a major supplier of seating and interior systems, and batteries. For nonresidential facilities, Johnson Controls provides control systems and services including comfort, energy management and security management. Johnson Controls (NYSE: JCI), founded in 1885, has headquarters in Milwaukee, Wisconsin. Its sales for 2004 totaled \$25.4 billion. For more information on Johnson Controls, Inc., visit the company's web site at www.johnsoncontrols.com.

About Tridium Inc.

Tridium, a global technology company is the inventor of the Niagara Framework[®], an open software framework that integrates diverse systems and devices—regardless of manufacturer, communication standard or software—into a unified platform that is easily managed and controlled in real time over the Internet or intranet using a standard web browser. System integrators use Niagara products to provide true open solutions without regard for specific protocols, products or technologies. Manufacturers adopt the Niagara Framework technology to move their products to the web, reduce development time, migrate legacy systems, develop new service offerings, and open up new markets. Today, there are over 40,000 instances of Niagara



operating in over 6,000 installations worldwide in applications that include: energy management, building automation, telecommunications, security automation, M2M, lighting control, maintenance repair operations (MRO), service bureaus and total facilities management – all realizing improved operational efficiencies, reduced costs and greater returns.

Tridium is a privately held software company headquartered in Richmond, Va., with subsidiaries based in London and Singapore. Tridium markets its products to value-added resellers, original equipment manufacturers and a network of Tridium Systems Integrators. Additional information about Tridium is available at www.tridium.com.

Contact:

For Tridium

Marc Petock
Director of Marketing
804-747-4771
mpetock@tridium.com