



Tridium's JACE[®] Controllers Obtain BTL Listing

RICHMOND, VIRGINIA-July 29, 2008-Tridium Inc., today announced it has received conformance certification and listing from the BACnet[®] Testing Laboratory (BTL), for all Niagara^{AX}[®] JACE products. The listing category, "**B-BC or BACnet[®] Building Controller**", applies to the entire JACE family of controllers sold under the VYKON brand and includes the JACE[®]-200, JACE[®]-403-AX, JACE-545[®]-AX, JACE[®]-600, and JACE[®]-NXS-AX, as well as all Security JACE products that incorporate Niagara^{AX} Release 3.2.19 or higher.

This new certification and listing further provides the additional assurance that the company's implementation of the BACnet protocol meets the rigorous requirements as set forth by BACnet[®] International. The BACnet[®] International Website now lists Tridium as one of its vendors with certified products. The listing number for the JACE products is L23635.

"Tridium has long been a supporter of BACnet and the achievement of the BTL listing for our JACE products is another show of support for this important protocol," said Gil Rockwell, Senior Product Manager for Tridium. "With this listing, our customers can be sure of the compatibility of our products with other manufacturers using the BACnet protocol."

About BACnet[®] International

BACnet International is an industry association that facilitates the successful use of the BACnet[®] protocol in building automation and control systems through interoperability testing, educational programs, and promotional activities. The BACnet[®] standard was developed by ASHRAE and has been made publicly available so that manufacturers can create interoperable systems of products. BACnet[®] International complements the work of the ASHRAE standards committee and BACnet[®]-related interest groups around the world. BACnet[®] International members include building owners, consulting engineers and facility managers, as well as companies involved in the design, manufacturing installation, commissioning, and maintenance of control equipment that uses BACnet[®] for communication. Additional Information about BACnet[®] International is available at <http://www.bacnetinternational.org>.

BACnet Testing Labs (BTL) was established by BACnet[®] International, to meet the communication needs of building automation and control systems and support compliance testing and interoperability testing activities. Once testing is complete and BTL is satisfied that the product performs to spec, a BTL listing is approved.

About Tridium, Inc.

Tridium is a global leader in the development of application software frameworks, automation infrastructure technology and device-to-enterprise integration solutions. Our technology extends, connectivity, integration and interoperability to the millions of devices deployed in the market today and empowers manufacturers to develop Internet-enabled equipment systems and device-to-enterprise solutions.

Niagara is a software framework that integrates diverse systems and devices regardless of manufacturer, or communication protocol into a unified platform that can be easily managed and controlled in real time over the Internet using a standard web browser.

The Sedona Framework™ is the industry's first, open source software development framework that provides a complete platform for developing, integrating, connecting and managing pervasive device applications at the lower level.

The company is an independent business entity of Honeywell International Inc.

Additional information about Tridium is available at www.tridium.com.

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