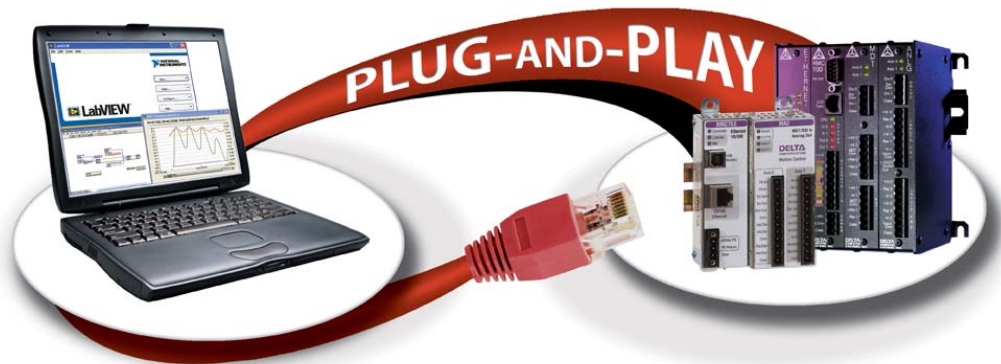


FOR IMMEDIATE RELEASE

DELTA develops Plug-and-Play Instrument Driver for National Instruments LabVIEW

August 25, 2008 – Vancouver, WA – **Delta Computer Systems, Inc.** announces a National Instruments Plug-and-Play Certified Instrument Driver for controlling Delta's RMC family of motion controllers via Ethernet and Serial communications.

Delta's instrument driver achieved the highest rating of 5.0, underscoring Delta's commitment to providing customers with high-quality tools for efficient systems integration. In addition to the Plug-and-Play LabVIEW drivers, Delta provides an ActiveX Control and .Net Assembly for use with languages such as Visual Basic, VBA, Visual C++, C#, VBScript, and JavaScript, and includes fully functional examples on the deltamotion.com website.



Caption: LabVIEW using the Delta developed Plug-and-Play Instrument Driver

"This instrument driver capability allows customers doing Testing and Data Acquisition to take advantage of DELTA RMC motion controllers for applications demanding precise control and traceability for position, speed, pressure or force," stated Steve Nylund, Delta's CEO. "NI and Delta in combination offer a Best in Class approach using powerful and intuitive RMCTools making it easier to develop and maintain production or non-destructive test (NDT) systems," Nylund added.

Delta's Family of RMC Motion Controllers are used for hydraulic, pneumatic and electric closed-loop control in a wide array of single and multi-axis NDT applications, including medical prosthesis testing, aerospace component testing, and metals and forest engineered materials strength testing. Delta's RMCTools software features flexible User Programs with an extensive command set, including robust mathematical expressions, setup wizards, automated loop tuning wizards and an intuitive plot manager for graphical diagnostics.

About Delta Computer Systems: For more than 25 years, Delta has been a supplier of motion controllers, color sensors, and other industrial products that enable OEMs and integrators to build better machines and get to market quickly. For more information contact Bill Savelle, Delta Computer Systems, Inc. 11719 NE 95th Street, Suite D, Vancouver, WA 98682. Phone 360-254-8688, fax 360-254-5435, or email sales@deltamotion.com

Editor: Your personnel may indicate **DELTA Plug and Play Interface Driver** for inquiry identification.

