



FOR IMMEDIATE RELEASE

Delta's Nachtwey Presents at PELICE 2012

November 30, 2011 – Battle Ground, WA – Delta Computer Systems, Inc. is pleased to announce that Peter Nachtwey, President and chief architect of Delta's motion control products, will deliver a technical application-oriented presentation at the third Panel & Engineered Lumber International Conference & Expo (PELICE), scheduled for March 1-2, 2012. The event will be held in the Grand Ballroom North of the Omni Hotel at CNN Center in downtown Atlanta, Georgia, USA. The event is expected to draw more than 50 speakers, more than 60 exhibitors and more than 500 attendees.

Mr. Nachtwey's presentation will begin at 2PM on Thursday March 1st and is titled: ***LVL Press, Veneer Lathe and Lay Up Line Machines Benefit from Modern Motion Control***



"We are pleased to support PELICE and continue the process of updating the Forest Product Industry about motion control innovations and applications", stated Delta CEO, Steve Nylund. "High performance motion control for hydraulic, electric and hybrid applications continues to help improve production and quality for this important worldwide industry," Nylund added.

The high performance motion control products that Delta designs, manufactures and markets are used worldwide for hydraulic, pneumatic and electric closed-loop control in a wide array of single and multi-axis applications, including testing, food, energy, automotive, entertainment, plastics, materials, aerospace, metals, forest products and others

About Delta Computer Systems: For more than 29 years, Delta has supplied motion controllers, color sensors, and other utility and industrial products that enable OEMs & integrators to build better machines. For more information contact Bill Savelle, Delta Computer Systems, Inc. 1818 SE 17th Street, Battle Ground, WA. 98604. P 360-254-8688, fax 360-254-5435, or email technicalsales@deltamotion.com. Editor: Please indicate **PE LICE 2012 Presentation** for inquiry identification.