



FOR IMMEDIATE RELEASE

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TOOLWORX TO SPEAK AT ASSEMBLY TECHNOLOGY EXPO

BRIGHTON, Mich., <August 4, 2006 >-- ToolWorx Information Products, Inc. ("ToolWorx"), of Brighton, Michigan announces that Ed Weber, VP Sales and Marketing, has been selected to speak at Assembly Technology Expo on September 27, 2006 at Donald E. Stevens Convention Center in Rosemont (Chicago), Illinois. He will present a session entitled "Traceability and Error Proofing Go Hand-In-Hand" scheduled for 3:00 P.M.

Assembly Technology Expo, the leading source for innovative products and technologies for the entire assembly process, will take place September 26-28, 2006 at the Donald E. Stevens Convention Center in Rosemont, IL, just outside of Chicago. From the most advanced robotic systems, to assembly automation systems and components, to hand tools, fasteners and adhesives, over 600 leading suppliers will showcase solutions for reducing costs, assembling new products, reducing cycle time, and increasing capacity. A comprehensive four-day conference program, September 25 -28, will be presented by some of the industry's leading experts, including sessions sponsored by industry associations such as the Automated Imaging Association (AIA), the Robotics Industry Association (RIA), the Edison Welding Institute (EWI), the Association for Operations Management (APICS), the Adhesive and Sealant Council (ASC), the Wire Harness Manufacturers Association (WHMA), and the Surface Mount Technology Association (SMTA). Now in its 27th successful year, ATE expo is sponsored by ASSEMBLY magazine. For more information about Assembly Technology Expo 2006 and to register, visit www.atexpo.com.

About ToolWorx

Founded in 1997, ToolWorx Information Products, Inc. is a developer of automated data collection applications, specializing in lot/part traceability and error proofing. Our flagship product suite, ToolWorx Bridge™, gives companies the ability to accurately collect information from the shop floor, warehouse or out in the field using barcodes,

radio frequency identification (RFID) tags, or programmable logic controllers (PLC). The collected information is integrated real-time with a customer's internal enterprise business systems. We take pride in our ability to customize and install a system in less than 30 days. For more information, visit www.toolworx.com.