



**For Immediate Release**

**Speedline MPM Accela Printer Wins the Global Technology Award Printer  
Category for 2005**

Franklin, MA –November 22, 2005 – On Wednesday, 16 November 2005 at the Global Technology Awards Presentation Ceremony at the Productronica Trade Show in Munich, Germany, Speedline Technologies, Inc. received the Global Technology Award for the Printing Category. This award was based upon the innovation of the new MPM Accela Printer platform launched in June of this year.

This prestigious award is presented to the company and product that demonstrates the ability to meet a significant industry challenge, is a creative application of a new or existing technology, presents consistently superior quality performance, economic characteristics and / or throughput characteristics. The Accela was entered based upon merits in all of these categories.

The Award selections are made based on review of submissions by an independent panel of judges and audited by an independent firm. Global SMT & Packaging Magazine, a subsidiary of Trafalgar Productions, manages the award process and concludes the events with an Awards Ceremony at the Productronica Trade Show.

The Accela printer, featuring dramatic industry-shifting innovations in parallel processing technology for the SMT industry, succeeds on the most challenging applications facing electronics manufacturers building the highest volume and most complex printed circuit boards.

The Accela's innovative parallel processing technology, backed by 11 U.S. patents or patents-pending innovations, refocuses the measurement of printer performance from base cycle time to total throughput – a much more important criteria for manufacturers requiring high volume throughput with high yield performance.

Already seeing widespread installations throughout Europe, the Accela printer produces the most boards per hour of any industry printer – delivering raw throughput gains of more than 20% over the closest competitor – with the best accuracy and repeatability specifications of any printer on the market.

Further coverage of this award process will be published in the January 2006 issue of Global SMT & Packaging Magazine.

For more information, visit Speedline Technologies at Productronica 2005, booth A4-250, or contact your Speedline distributor or representative. Reach Speedline Technologies directly at +49 (0)6103/832-0, or on the Internet at: <http://www.speedlinetech.com>.

## **About Speedline Technologies**

Speedline Technologies is the global leader in process knowledge and expertise for the PCB assembly and semiconductor industries. Based in Franklin, Massachusetts, U.S.A., the company markets five best-in-class brands — Accel microelectronics cleaning equipment; Camalot dispensing systems; Electrovert wave soldering, reflow soldering, and cleaning equipment; MPM stencil and screen printing systems; and Protect global services, support, and training solutions. Speedline Technologies is Frost & Sullivan's "2005 Surface Mount Technology Company of the Year." For more information, visit:

<http://www.speedlinetech.com> or contact Speedline at:

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### **Note to Editors:**

- Download high resolution photo images for publication from:  
<http://www.tizinc.com/speedline>

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