



Knowledge in Process

## ***For Immediate Release***

### **Speedline to Present Webinar on Wave Solder Process Optimization**

FRANKLIN, MASS – April 10, 2007 – Each month, Speedline Technologies offers a webinar free of charge on a topic relevant to process engineers in OEM and contract electronics manufacturing. On Thursday, May 17, 2007, a webcast will be offered on optimization of the wave soldering process. The presentation lasts one hour and commences at 11:00 am Eastern time.

Wave soldering is one of the oldest and most common methods of mass soldering components, but it is often associated with having as much “art” to it as “science.” One of the goals of this webcast will be to tilt the balance toward science while emphasizing controllability and repeatability of the process. Each of the basic subsystems; conveyance, fluxing, preheating and the wave solder module will be covered both independently and with their critical interdependent relationships.

Process-related topics will include product design, process definition, flux selection and application, solder wave forms, process instrumentation and control. Time will be spend on tools and techniques used to create and maintain engineering control and repeatability.

To register for the Speedline webcast seminars, go to [www.speedlinetech.com/seminars](http://www.speedlinetech.com/seminars) and complete the short contact information form. After registration, an email is sent with the website access address and the toll-free phone conference number. No special hardware or software is required, just high speed internet access and a telephone. A detailed schedule is provided on the web page above providing monthly topics and information on the webinar schedule for the remainder of 2007.

###

## About Speedline Technologies

Speedline Technologies is the global leader in process knowledge, services and manufacture of capital equipment used in printed circuit board assembly and semiconductor industries. Based in Franklin, Massachusetts, USA, 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 was named Frost & Sullivan's "2005 Surface Mount Technology Company of the Year," and has earned their "2006 Competitive Strategy Leadership Award."

For more information about Speedline Technologies visit [www.speedlinetech.com](http://www.speedlinetech.com) or contact Speedline at:

- USA: Speedline Technologies, 16 Forge Park, Franklin, MA 02038. Tel: +1-508-520-0083. Fax: +1-508-520-2288. Email: [info@speedlinetech.com](mailto:info@speedlinetech.com).
- Europe: Speedline Technologies GmbH, Im Gefierth 14, 63303 Dreieich, Germany. Tel: +49 (0) 6103/832-0. Fax: +49 (0) 6102/832-299. Email: [info.europe@speedlinetech.com](mailto:info.europe@speedlinetech.com).
- Asia: Speedline Technologies Asia Pte Ltd, 150 Kampong Ampat, #05-08 KA Centre, Singapore 368324. Tel: +65 6286-6635. Fax: +65 6289-9411. Email: [asiamarketing@speedlinetech.com](mailto:asiamarketing@speedlinetech.com).

### Speedline Contact:

Keith Favre, VP Marketing and Business Development  
[kfavre@speedlinetech.com](mailto:kfavre@speedlinetech.com)  
508-541-4877

### Media Contact:

Bob Schreitmueller  
Apogee Business Consulting, LLC  
[bob@ReachApogee.com](mailto:bob@ReachApogee.com)