



3528 Torrance Blvd, Suite 100
Torrance, CA 90503
Ph: 310-540-7310
Fax: 310-540-7930
Web site: www.seikausa.com

For Immediate Release

Contact:

Seika Machinery, Inc.
310-540-7310
Email: info@seikausa.com
Web site: www.seikausa.com

Seika to Highlight Anritsu and Product Literature at SMTA Dallas Expo & Tech Forum

TORRANCE, CA — February 2010 — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, announces that it will highlight its Anritsu 3D Solder Paste Inspection System at the upcoming SMTA Dallas Expo & Tech Forum, scheduled to take place Tuesday, March 2, 2010 at the Richardson Civic Center in Richardson, TX.

The Anritsu 3D Solder Paste Inspection System features numerous advanced technology features including ultra-high resolution: horizontal (10 μm /20 μm interchangeable) and vertical (1 μm , best in class), high-speed inspection (33 sq cm/sec at 20 μm resolution; 13.8 sq cm/sec at 10 μm resolution), and easy programming and maintenance in that program generation is accomplished in approximately five minutes and consistent results are provided, regardless of the operator.

Additionally, the system offers many benefits to users such as an automatic calibration function for easy maintenance, SPC software that is included as standard for detailed analysis and traceability, and reliable and accurate zero plane reference points.

Product literature also will be distributed for all Seika Machinery's products. For more information about the Anritsu 3D Solder Paste Inspection System or Seika's full product line, visit Seika at the SMTA Upper Midwest Expo & Tech Forum or visit www.seikausa.com.



Michelle Ogihara, Sales and Marketing Manager, Seika Machinery, Inc.

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About Seika Machinery, Inc.

Seika Machinery, Inc. (SMI) is a subsidiary of Seika Corporation, Japan and member of the Mitsubishi Global Group. SMI provides electronics manufacturers with advanced machinery, superior materials and engineering services.