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For Immediate Release

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Seika Machinery to Highlight Advanced Process Control and PCB Cleaning Solutions at SMTA Silicon Valley Expo & Tech Forum

TORRANCE, CA — November 2026 — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, is pleased to announce its participation in the SMTA Silicon Valley Expo & Tech Forum, scheduled for Thursday, December 3, 2026, at the Fremont Marriott Silicon Valley in Fremont, California. During the event, Seika Machinery will highlight a selection of innovative technologies designed to help electronics manufacturers improve process control, protect moisture-sensitive components and maintain high standards of cleanliness throughout the production process. Featured solutions will include Malcom RCX profiling and process control equipment, McDry dry storage cabinets and Unitech PCB cleaning systems.

Malcom RCX Profiling and Process Control Solutions

Seika Machinery will showcase Malcom RCX profiling technology and process control devices designed to support accurate measurement, monitoring and optimization of critical soldering processes. These solutions help manufacturers maintain consistent production conditions, improve process repeatability and identify potential issues before they impact product quality. With an emphasis on precision and reliability, Malcom technologies provide valuable tools for manufacturers seeking greater control over their SMT assembly operations.





McDry Dry Storage Cabinets

Also featured will be McDry dry storage cabinets, engineered to provide reliable humidity-controlled storage for moisture-sensitive electronic components and materials. By maintaining consistently low humidity levels, McDry cabinets help protect components from moisture absorption and reduce the risk of moisture-related defects during soldering. These storage solutions support effective moisture-sensitive device (MSD) management while helping manufacturers minimize unnecessary baking, improve material handling efficiency and protect valuable inventory.

Unitech PCB Cleaning Systems

Seika Machinery will also highlight Unitech PCB cleaning equipment designed to support effective removal of dust, particles and other surface contaminants from printed circuit boards. Maintaining clean PCB surfaces is an important part of ensuring consistent manufacturing quality and reducing contamination-related defects. Unitech cleaning solutions help manufacturers improve production cleanliness and support reliable downstream assembly and inspection processes.

The SMTA Silicon Valley Expo & Tech Forum provides an opportunity for electronics manufacturing professionals to connect with leading technology suppliers, explore emerging solutions and exchange

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insights on current manufacturing challenges. Seika Machinery's participation reflects its ongoing commitment to bringing proven technologies and practical process improvements to manufacturers throughout North America.

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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.