



3528 Torrance Blvd, Suite 100  
Torrance, CA 90503  
Ph: 310-540-7310  
Fax: 310-540-7930  
Web site: [www.seikausa.com](http://www.seikausa.com)

## For Immediate Release

### Contact:

Seika Machinery, Inc.  
310-540-7310  
E-mail: [info@seikausa.com](mailto:info@seikausa.com)  
Web site: [www.seikausa.com](http://www.seikausa.com)

## Seika Machinery Announces Two Major Product Introductions at APEX

**TORRANCE, CA — March 2016** — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, will debut two additional new products at the 2016 IPC APEX EXPO. A new McDry Cabinet and Eightech reflow soldering system will be introduced at the show.

The McDry (HM-1001BNF) with Automatic N<sup>2</sup> Flow Rate Control allows nitrogen to flow in at up to 20 L/min until the oxygen level reaches the specified limit. Once this set point has been met, the N<sub>2</sub> flow will automatically reduce to the minimal amount needed to control the O<sup>2</sup> concentration.



The new McDry HM-1001BNF N<sup>2</sup> Auto-Purge Model features an ultra-low humidity rapid dehumidication drying unit. With an RH level of just one percent, the system features automatic nitrogen purge upon opening/closing of doors. The ESD safe system also offers a power saving mode to reduce electricity costs.

The new Eightech Nitrogen Reflow Oven is a high-performance N<sub>2</sub> reflow system made in Japan with precision ramp-up heating and high-speed cooling capability. The quality build of Eightech ovens using heat-insulating materials provides energy savings and a safe environment on the factory floor. Eightech ovens feature low-power consumption and a large capacity, a flux collection unit, and are easy to maintain. In addition, Eightech ovens are competitively priced.

For more information, stop by Booth #1145 at the IPC APEX EXPO, scheduled to take place March 15-17, 2016 at the Las Vegas Convention Center. To schedule an appointment, contact Michelle Ogiara at [michelle@seikausa.com](mailto:michelle@seikausa.com) or visit [www.seikausa.com](http://www.seikausa.com).

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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.