

## Press release

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### Kurtz Ersal Returns to SMTA Querétaro with Solutions for Today's Production Challenges

Plymouth, WI — July 2026 — Kurtz Ersal Inc., a leading supplier of electronics production equipment, will exhibit at the SMTA Querétaro Expo & Tech Forum on July 16 in Querétaro, Mexico. Visitors are invited to stop by the Kurtz Ersal booth to learn more about industry-leading solutions designed to improve soldering quality, process control and production efficiency.

Among the featured systems will be the **HOTFLOW THREE** reflow oven, manufactured in Mexico and equipped with Ersal's SCPU® (Smart Convection Power Unit). The system provides precise thermal performance while significantly reducing nitrogen consumption, helping manufacturers achieve consistent results with lower operating costs.



Additionally, **VERSAFLOW ONE**

selective soldering system, Ersal's compact in-line platform that combines proven technology with a flexible configuration to meet a wide range of production requirements. Built in Mexico, the system delivers dependable selective soldering performance with a small footprint and attractive cost of ownership.

For rework applications, Kurtz Ersal will feature the **HR 600P**, a high-precision rework system designed for accurate, repeatable repairs on today's complex electronic assemblies. Advanced heating technology, precise component alignment and intuitive process control help ensure consistent results while reducing operator variability.

Attendees can also learn about the **Interflux ICSF Select6**, a stand-alone spray fluxer that uses drop jet technology to apply flux quickly and accurately. Designed for use with wave and selective soldering systems, the ICSF Select6 minimizes flux consumption while supporting reliable, high-quality solder joints.

Completing the lineup is the **i-CON TRACE**, the world's first fully networkable soldering station and the first hand soldering system to receive IPC/CFX certification. With built-in WLAN, Bluetooth and Ethernet connectivity, i-CON TRACE integrates directly into MES-controlled production environments, making every hand soldering operation fully traceable and documented.

Visit Kurtz Ersal at the SMTA Querétaro Expo & Tech Forum on July 16 to learn more about these technologies and discuss your production challenges with the Kurtz Ersal team.

For more information about Kurtz Ersal Inc., visit [www.ersa.com](http://www.ersa.com).

#### Kurtz Ersal Inc.

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