

Press release

Kurtz Ersal to Showcase Soldering, Rework and Production Solutions at SMTA International 2026

PLYMOUTH, WI — October 2026 — Kurtz Ersal, Inc., a leading supplier of electronics production equipment, will showcase a range of soldering, rework and electronics production solutions at SMTA International 2026, Booth 2847.

Among the systems on display will be the **VERSAFLOW 4 Core Edition**, designed to provide flexibility across electronics production environments ranging from high-volume, low-mix manufacturing to high-mix, low-volume production. The modular inline selective soldering platform is available in multiple configurations to accommodate different production and throughput requirements.



Also featured will be the **SRO-716 vacuum soldering system**, developed for R&D and pilot production applications. The system supports a wide range of process requirements for vacuum soldering and brazing, with configurable options available for different applications.



For rework applications, Kurtz Ersal will present the **HR 600P hybrid rework system**, which combines precision and automation for the rework of SMD components. The system incorporates automated soldering and placement processes, alongside non-contact residual solder removal and temperature monitoring.



Visitors will also have the opportunity to see two of Ersal's hand soldering solutions. The **i-CON TRACE** is a fully networkable soldering station designed to bring traceability to manual soldering processes. Its connectivity enables integration into MES-controlled production environments, allowing hand soldering processes to be documented and traced.



Ersal Inc.

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Completing the lineup is the **i-CON 1 MK2**, an electronically controlled soldering station designed for SMT and PTH soldering tasks across electronics production, rework and R&D applications.

Attendees are invited to visit **Kurtz Ersa at Booth 2847** to see the technologies on display and meet with the company's team to discuss their manufacturing requirements.

For more information about Kurtz Ersa and its electronics production solutions, visit www.ersa.com.

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