

Press release

Kurtz Ersato Discuss Advanced Soldering Technologies at SMTA Michigan and Ohio Valley Expos

Plymouth, WI — August 2026 — Kurtz Ersainc., a leading supplier of electronics production equipment, is pleased to announce that it will feature its latest soldering and rework technologies at two upcoming SMTA regional events: the SMTA Michigan Expo & Tech Forum on Tuesday, August 18, in Livonia, Michigan, and the SMTA Ohio Valley Expo & Tech Forum on Thursday, August 20, in Independence, Ohio.

Attendees at both expos will have the opportunity to learn about Kurtz Ersas comprehensive portfolio of solutions designed to improve process control, increase manufacturing efficiency, and support high-reliability electronics production. Featured technologies include:

HOTFLOW THREE reflow oven: Manufactured in Mexico and equipped with Ersas 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.



VERSAFLOW 4 Core Edition selective soldering system: Designed to deliver exceptional flexibility and process stability, the VERSAFLOW 4 Core Edition provides manufacturers with an efficient, scalable selective soldering platform. Its modular design, intuitive programming, and advanced process control help optimize throughput while ensuring consistent soldering quality.

SRO i-LINE: Developed specifically for semiconductor applications, the SRO i-LINE delivers highly precise, repeatable soldering performance for demanding manufacturing environments. Its advanced process capabilities help manufacturers meet the stringent quality and reliability requirements of today's semiconductor packaging and assembly operations.

HR 600P rework system: Engineered for precision rework of complex SMT assemblies, the HR 600P provides accurate, repeatable processing of BGAs, QFNs, and other advanced electronic packages, helping manufacturers maximize yield and extend product life.

Interflux ICSF Select6: This high-performance, no-clean selective soldering flux delivers excellent wetting characteristics, minimal residue, and dependable soldering results across a wide range of applications. Designed for selective soldering processes, ICSF Select6 supports consistent solder joint quality in high-reliability manufacturing environments.



i-CON TRACE: Newly CFX-certified and ready for connected factory environments, the i-CON TRACE provides built-in traceability, IoT connectivity, and detailed insight into hand soldering processes to support quality assurance, process documentation, and compliance.

Visitors to both the Michigan and Ohio Valley expos are invited to meet with Kurtz Ersas experts to discuss production challenges and learn how the company's innovative soldering technologies can improve quality, reliability, and overall manufacturing performance.

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For more information about Kurtz Ersa Inc. and its complete portfolio of soldering solutions, visit www.ersa.com.

Kurtz Ersa Inc.

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