

Press release

Circuit Solutions to Feature Kurtz Ersä Soldering Systems at SMTA Empire and Long Island Expos

Plymouth, WI — September 2026 — Kurtz Ersä Inc., a leader of electronics production equipment will be represented by its authorized distributor Circuit Solutions at two upcoming New York SMTA events. The representative will feature the HOTFLOW THREE reflow oven, the VERSAFLOW 4 Core Edition selective soldering system and the HR 600 P hybrid rework system at the SMTA Empire Expo & Tech Forum on September 22 and the SMTA Long Island Expo & Tech Forum on October 1.

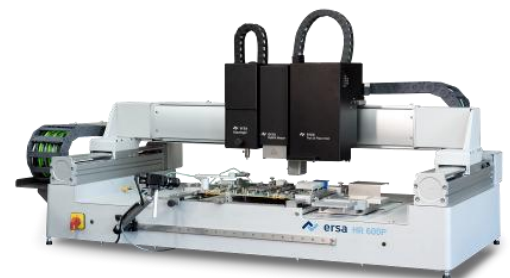
The HOTFLOW THREE reflow soldering system is manufactured at Kurtz Ersä's new facility in Juarez, Mexico. It sets a new industry standard for quality, efficiency, flexibility, connectivity, and maintenance. With cutting-edge technology, the system features advanced thermal profiling, exceptional energy efficiency, an innovative cooling zone, and a user-friendly interface. Its compact design makes it ideal for production lines where space is at a premium.



The VERSAFLOW 4 CORE Edition is built for shops that need a reliable, streamlined selective soldering solution without unnecessary complexity. It handles everything from steady, high-volume production to jobs with frequent changeovers. Key features include a precision spray fluxer with built-in monitoring, bottom-side IR preheating combined with top-side convection heating, and a conveyor system with programmable width adjustment. With process visualization through VERSACAM and continuous monitoring of critical parameters, users get clear visibility into each step of the process.



The HR 600 P rework system sets a new benchmark with its automated residual solder removal module the SC 600 Auto Scavenger, which removes solder from PCBs without mechanical contact, ensuring precision and preventing damage. Its hybrid heating head combines infrared and convection heating for uniform thermal control, supported by a closed-loop temperature system and high-precision axis movements. Designed for components ranging from 1 x 1 mm to 60 x 60 mm, the HR 600P supports applications for both large BGAs and miniature components, with advanced tools like the Ersä Dip&Print Station for precise flux or solder paste application.



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

For more information about Kurtz Ersä's solutions and regional event participation, visit www.ersa.com.

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Kurtz Ersa Inc.

1779 Pilgrim Road | Plymouth, WI 53073 | USA | Phone: + 1 920 893 1779 | Fax: + 1 920 893 1562 | e-mail:

Ernie.Grice@kurtzrsa.com | Web: www.ersa.com

German Headquarters:

Ersa GmbH | Leonhard-Str. 24 | 97877 Wertheim | Tel. +49 9342/800-0 | e-mail: info@ersa.de | Web: www.ersa.de

Kurtz Ersa Mexico, S.A. DE C.V.

Av. Lopez Mateos Sur/ Num. 1450 Int. 7 / Col. Las Amapas (Plaza las Villas) / Tlajomulco de Zuniga, Jalisco /

45643 Guadalajara | Jalisco / Phone: +52 33 3106 8003 / Ismael.Estrada@kurtzrsa.com | Web: www.ersa.com