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FOR IMMEDIATE RELEASE

SASinno Americas to Showcase Advanced Selective Soldering and Laser Marking Solutions at SMTA International 2026

WASHINGTON, MO – September 2026 – SASinno Americas, a provider of advanced soldering solutions for the electronics manufacturing industry, will exhibit at SMTA International 2026. Visitors are invited to Booth 3023 to see the company's latest manufacturing solutions, including the Ultra-i2 Offline Selective Soldering Machine.

Designed to improve production efficiency, flexibility and process reliability, SASinno's equipment supports manufacturers looking to enhance quality while meeting the demands of increasingly complex PCB assemblies.

The Ultra-i2 Offline Selective Soldering Machine represents SASinno's latest generation of selective soldering technology. Designed for small to medium production volumes, high-mix manufacturing and fast product changeovers, the system combines advanced standard features with a wide range of optional capabilities to deliver consistent soldering performance across a broad range of board sizes. Standard features include maintenance-free electromagnetic pumps, top and bottom preheat, and N2 inline programmable heating, providing greater process stability, thermal consistency and solder quality.

Also featured at the booth will be the LM510 CO₂ Laser Marking System or the SC-900 Selective Conformal Coating System.

The LM510 provides high-precision PCB marking for 1D barcodes, 2D Data Matrix codes and QR codes. Featuring ± 0.025 mm repeatability, industrial PC control and support for PCB sizes up to 510 x 510 mm, the system is designed to deliver accurate, repeatable identification for traceability applications.

"We're looking forward to connecting with manufacturers at SMTA International and demonstrating how our selective soldering, laser marking and conformal coating technologies can help improve quality, flexibility and manufacturing efficiency," said Mike Young, CEO/GM of SASinno Americas.

SASinno's technology is already helping manufacturers such as K&F Electronics, which recently installed an Ultra-i1 selective soldering system to expand selective soldering capacity, improve



process consistency and increase manufacturing flexibility across a wider range of customer programmes.

Visitors are encouraged to stop by Booth 3023 to learn more about SASinno Americas' electronics manufacturing solutions, meet the team and discuss their production requirements.

For more information about SASinno Americas and its soldering solutions, visit www.sasinno.com.

About SASinno Americas

SASinno Americas supplies advanced soldering solutions and electronics manufacturing equipment to the SMT industry. Its portfolio includes selective soldering, laser marking and conformal coating systems designed to help manufacturers improve product quality, traceability, process consistency and production efficiency across a wide range of electronics assembly applications.