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FOR IMMEDIATE RELEASE

Anda Earns Two 2026 Mexico Technology Awards for Advancing Smart Manufacturing Solutions

FREMONT, CALIFORNIA — October 2026 — Anda Technologies, a leading provider of fluid application and custom automated manufacturing equipment, is proud to announce that two of its technologies received 2026 Mexico Technology Awards. The MS-100L Microwave Plasma Treatment Machine was recognized in the Plasma Systems category, while the SMART Pro Offline Programming Software received honors in the Conformal Coating Equipment category. The awards were presented during a ceremony held before SMTA Guadalajara 2026 on Wednesday, October 7, 2026, in Guadalajara, Jalisco, Mexico.

The dual recognition highlights Anda's continued commitment to developing advanced manufacturing technologies that improve process efficiency, reliability, and quality across the electronics production industry.

The MS-100L Microwave Plasma Treatment Machine uses high-frequency 2.45 GHz microwave plasma technology to clean, activate, modify, etch, and enhance surface adhesion across a wide range of materials and applications. Designed for semiconductor, electronic packaging, leadframe, wafer processing, and advanced manufacturing environments, the system delivers uniform plasma treatment with minimal ion bombardment and no UV radiation, making it suitable for sensitive electronic devices and precision components.



With high plasma density, integrated process monitoring, and multi-gas process capability, the MS-100L provides consistent surface preparation while supporting environmentally conscious manufacturing. The system helps manufacturers improve adhesion performance, reduce processing risks, and maintain reliable production results while minimizing operating and maintenance costs.



Anda's SMART Pro Offline Programming Software advances coating process efficiency by enabling users to create and optimize coating and dispensing programs away from the production line. The Windows-based software allows operators to import board images and CAD files, define coating and no-spray zones, automatically generate trajectories, simulate processes, and export validated programs for production.

Designed for complex coating applications, SMART Pro supports irregular regions, shielding areas, multiple trajectory types, and customizable process parameters. The software helps manufacturers reduce machine teaching time, improve changeover efficiency, and increase production confidence.

through visual verification and cycle-time estimation before execution.

“Receiving two Mexico Technology Awards is a tremendous honor and reflects Anda’s ongoing commitment to helping manufacturers achieve smarter, more efficient production,” said Abby Tsoi, Chief Executive Officer of Anda Technologies. “The MS-100L and SMART Pro represent two important areas of electronics manufacturing: advanced surface preparation and intelligent process control. Both solutions were developed to help customers improve quality, increase productivity, and meet the evolving demands of today’s high-performance electronics industry.”

Through continued innovation in plasma processing, coating automation, and smart manufacturing technologies, Anda Technologies continues to provide solutions that help electronics manufacturers improve reliability, optimize production, and accelerate the transition toward more intelligent factories.

The Mexico Technology Awards recognize the most recent technological innovations in Mexico's manufacturing landscape, spotlighting achievements by OEM manufacturing equipment and materials suppliers over the past year. For more information about the awards, please visit www.mexicoems.com/mta-awards.

For more information about Anda Technologies, visit www.anda.us.

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About Anda Automation:

Founded in 1999, Anda Automation has its headquarters in Dongguan, China, and is publicly listed on the Shanghai Stock Exchange. Anda specializes in manufacturing automated smart factory equipment and offers vertical integration of research and development, manufacturing, sales, and service for fluid applications and intelligent automation systems.

As a world-leading smart manufacturer of fluid control equipment, Anda possesses unique technologies related to developing and producing high-precision dispensers, coating machines, UV and thermal curing ovens, and plasma cleaning equipment. Anda is dedicated to ensuring global customer satisfaction by offering a comprehensive range of smart manufacturing solutions.

The company also has offices in California (USA), Guadalajara (Mexico), Penang (Malaysia), Hong Kong, India, Vietnam, Japan, Shenzhen, Suzhou, and Changsha (China), as well as 20 service centers worldwide. Anda develops high-precision dispensing and coating valves, linear motors, servo linear guides, polymer mineral casting, and optical assembly equipment.

For more information, please visit <http://www.anda.us/>.