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#### **FOR IMMEDIATE RELEASE**

## **Anda Spotlights Conformal Coating and Plasma Treatment Machines at SMTA Guadalajara 26**

**FREMONT, CALIFORNIA — September 2026 —** Anda Technologies, a leading provider of fluid application and custom automated manufacturing equipment, will exhibit at SMTA Guadalajara, at the Expo Guadalajara Salón Jalisco Hall D & E Guadalajara, Jalisco, Mexico. Visit Booth 722 to see Anda's large-format system capabilities and explore two of its most versatile machines: the iCoat-5L JetSelect conformal coating system and the AP-3PL atmospheric plasma treatment system. As demand grows for larger and more complex PCB assemblies, Anda has expanded its machine



*AP-3PL*



*iCoat-5L*

platform to support boards and carriers up to 24" (610mm)—a significant increase over the industry-standard 18" (460mm). This large-format capability allows manufacturers to tackle broader applications across consumer electronics, medical devices, defense, aerospace, and other industries.

#### **iCoat-5L JetSelect: Precision and Speed**

The iCoat-5L JetSelect is Anda's flagship conformal coating solution, combining the ultra-accurate JET-8600 pneumatic jetting valve with multiple coating valves in a five-axis turret head. Offering gantry accuracy of  $\pm 0.02$  mm along with tilt and rotation functionality, the system delivers repeatable, high-precision results for micro-selective and high-speed coating across complex geometries.

#### **AP-3PL: Optimized Surface Preparation**

The AP-3PL Atmospheric Plasma Treatment System complements Anda's coating solutions with its servo-controlled, high-speed nozzle system for pre-coating surface treatment. By removing contaminants and increasing surface energy, the AP-3PL improves adhesion performance for coatings and adhesives—essential for automotive, aerospace, and high-reliability electronics.

## **Future-Ready, Modular Solutions**

Designed with modularity, precision, and automation in mind, Anda's large-format systems support manufacturers looking to scale production, expand capabilities, and stay ahead in global markets.

For more information on Anda Technologies and its full line of large-format solutions, visit [www.anda.us](http://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/>.