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FOR IMMEDIATE RELEASE

Anda Technologies' ADG-5DI Earns Global Technology Award for Dispensing Excellence

FREMONT, CALIFORNIA — October 2026 — Anda Technologies, a leading provider of fluid application and custom automated manufacturing equipment, is proud to announce that its ADG-5DI 5-Axis Dispensing Machine received a 2026 Global Technology Award in the Dispensing Equipment category. The award was presented during the Global Technology Awards ceremony held on Tuesday, October 27, 2026, at SMTA International in Rosemont, Illinois.

Designed for high-precision dispensing applications, the ADG-5DI combines five-axis coordinated motion with a linear-motor drive system to provide accurate and flexible dispensing along complex three-dimensional paths. The system features CCD visual positioning and a modular architecture that can be configured with single or dual platforms, conveyor systems, and glue-path detection. An automatic thermostatic valve system helps maintain consistent material flow, while optional laser height detection can automatically compensate for workpiece deformation and a precision weighing system provides intelligent control and verification of dispensing volume.



The ADG-5DI is designed to support a broad range of applications, including hot-melt adhesive bonding, underfill, lead encapsulation, package-on-package (PoP) applications, dam-and-fill processes, red-glue dispensing, and FPC component reinforcement. The system can accommodate pneumatic injection, piezoelectric, and screw valves, providing manufacturers with additional flexibility for different materials and dispensing requirements.

"We are honored to receive this Global Technology Award recognizing the ADG-5DI," said Abby Tsoi, CEO of ANDA Technologies USA, Inc. "This recognition reflects our commitment to developing intelligent dispensing solutions that combine precision, flexibility, and manufacturing efficiency. The ADG-5DI was designed to help customers address increasingly complex dispensing requirements while maintaining consistent process quality and productivity."

ANDA Technologies USA, Inc. is part of the ANDA global organization, a provider of intelligent equipment and automation solutions for electronics manufacturing. The company's technology portfolio includes dispensing, coating, potting, plasma treatment, inkjet printing, and related automation solutions designed to improve manufacturing precision, efficiency, and process control.

Since 2005, the prestigious Global Technology Awards have recognized the absolute best new innovations in the printed circuit assembly and packaging industries. It brings together the global SMT and advanced packaging industry in a celebration of the companies and people that are achieving the highest standards and driving our industry forward. For more information, visit www.globalsmt.net.

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/.