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FOR IMMEDIATE RELEASE

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PVA to Showcase DeltaFlex™ Alongside Advanced Coating and Dispensing Solutions at The ASSEMBLY Show 2026

HALFMOON, NY – September 2026 – PVA, a global supplier of automated dispensing and coating equipment, will showcase a range of coating, dispensing and automation technologies at The ASSEMBLY Show, October 27-29, 2026, at the Donald E. Stephens Convention Center in Rosemont, Illinois. Visitors to Booth 1117 will have the opportunity to see the new DeltaFlex™ alongside PVA's Delta 6 and Delta 8 platforms, demonstrating solutions for a range of demanding manufacturing applications.

Following its debut at The Battery Show North America, the DeltaFlex will be featured at The ASSEMBLY Show as PVA's newest large-format coating and dispensing platform. Designed for oversized, complex and high-reliability applications, the system combines a ruggedized gantry and expanded work area with the flexibility to accommodate larger assemblies and heavier process equipment.



The DeltaFlex configuration on display will feature a fiducial camera, laser height sensor and needle calibration sensor, together with PCC250 and SB400-C valves.

PVA will also demonstrate the Delta 6 3-Axis Coating Machine, a flexible robotic platform designed for selective coating and dispensing applications. The system features a high-speed gantry and will be equipped with a fiducial camera, needle calibration and automatic solvent and refill capabilities. The show configuration will include an FC100-CFR rotating film coat valve and FC100 dispense valve, along with Continuous Film Calibration (CFC) and Gauge Pressure Closed-Loop Control (GPCC).

Completing the line-up will be the Delta 8 3-Axis TIM Dispense + Pick and Place Machine. The Delta 8 provides a flexible three-axis platform that can be configured for coating, dispensing and custom assembly applications. At The ASSEMBLY Show, the system will demonstrate thermal interface material dispensing and pick-and-place capabilities, featuring a fiducial camera, pneumatic grip and SB300-C valve.

Together, the three systems highlight PVA's ability to support manufacturers across a broad range of coating, dispensing and assembly requirements, from established production processes to larger and increasingly complex applications.

Attendees are invited to visit PVA at Booth 1117 to see the systems in operation and speak with the PVA team about coating, dispensing and automation requirements.

For more information, contact PVA at info@pva.net or (518) 371-2684, or visit www.pva.net.

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About

PVA's customer driven solutions are utilized worldwide in applications for printed circuit assembly, semiconductor packaging, medical device manufacturing, telecommunications, solar, and consumer electronics. Throughout the changing global manufacturing landscape, from laboratory applications to advanced production systems, PVA provides technologies that deliver unmatched precision and reliability. To learn more, visit www.pva.net.