

News Release**For Immediate Release**

February 19, 2026

Contact: Erica Candela, Marketing Specialist
(508) 541-4749, ecandela@itweae.com

ITW EAE to Feature Latest Electronic Assembly Equipment Innovations at Productronica China

Lakeville, Minnesota, February 19, 2026 – ITW EAE will be showcasing its latest innovations at Productronica China, taking place March 25 - 27 in Shanghai. Located in hall E3, booth #3332 the company features its leading brands MPM, Camalot, Electrovert and Vitronics Soltec supports by applications experts, sales representatives and Management to answer questions and offer solutions.

Camalot will showcase the Prodigy's advanced capabilities for AI and server applications, including support for large boards up to 880 mm and stable processing enabled by heated lift chucks and patented IR temperature sensors. The system combines the high-speed NuJet pump with award-winning Tilt and Rotate technology for precise dispensing around tall components and dense layouts, improving capillary flow and reducing wet-out areas.

Electrovert wave solder will showcase the new EcoWave option on the Electra wave soldering system. This patented technology integrates advanced DwellFlex™ 4.0 and Auto Exit Wing™ options, delivering exceptional process flexibility and soldering quality. EcoWave is engineered to directly address challenges related to dross generation, reducing dross by more than 50% while lowering operational costs and improving overall process simplicity and reliability.

MPM's Momentum II Elite will highlight two major advancements: the new paste cartridge carousel and SmartTeach offline programming. The automated cartridge carousel enables uninterrupted production by allowing paste changes without stopping the line, boosting efficiency and reducing operator error. SmartTeach accelerates program creation by using Gerber data to organize PCB features offline, significantly shortening setup time prior to process launch. The printer also includes enhanced Camalot Inside technology for expanded capability, higher yield, and improved productivity.

Vitronics Soltec will feature the Centurion Reflow Oven with new ProcessGuard and CoolClean options. ProcessGuard provides real-time process assurance by continuously monitoring PCB temperatures, generating detailed thermal profiles, and calculating Cpk values. CoolClean improves process reliability by removing and condensing contaminated gases outside the cool zone, reducing residue, minimizing oven contamination, and



Electronic Assembly Equipment

extending maintenance intervals. Together, these enhancements give manufacturers tighter control, improved consistency, and higher overall uptime.

ITW EAE, a division of Illinois Tool Works, Inc., is the global leader in process knowledge, services and manufacture of capital equipment used in the printed circuit board assembly and semiconductor industries. The group brings together the world's leading brands of electronics assembly equipment: MPM Printers, Camalot Dispensers, Electrovert Cleaners and Soldering Solutions, Vitronics Soltec Soldering Solutions and Despatch Thermal Processing Technology. For more information visit www.itweae.com.