F O R I M M E D I A T E R E L E A S E

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Global Technology Award Recognizes Austin American Technology's Typhoon Super T8 Inline Cleaner

Austin, TX – October 2026 – Austin American Technology (AAT) is proud to announce that its Typhoon Super T8 Inline Cleaner received a 2026 Global Technology Award in the Cleaning Equipment category. The award was presented during the Global Technology Awards ceremony held on Tuesday, October 27, 2026, at SMTA International in Rosemont, Illinois.

The Typhoon Super T8 Chemistry Module is the latest addition to AAT's Typhoon inline cleaner family, building on the original T8 platform of modular inline cleaning. Designed specifically for chemical cleaning applications, the Super T8 chemistry module features a dual-wash configuration that delivers consistent high-pressure impingement across the full width of the conveyor using AAT's unique Progressive Energy Dynamics. It also incorporates the largest isolation section currently available in an inline cleaner, while maintaining a compact production footprint.

The Typhoon Super T8 Chemistry Module is engineered to deliver high-performance, high-throughput cleaning for today's advanced electronics manufacturing environments. Designed for reliability, efficiency, and process consistency, the system provides exceptional removal of flux residues and other contaminants from printed circuit assemblies while supporting demanding production requirements. Its innovative inline design, robust process controls, and flexible configuration options help manufacturers improve product quality, increase throughput, and optimize operational efficiency.

Super T8 Typhoon Chemistry Module



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"We are honored to receive this Global Technology Award for the Typhoon Super T8 Inline Cleaner," said Todd Rountree, CEO of Austin American Technology. "This recognition reflects our team's dedication to developing innovative cleaning solutions that help electronics manufacturers achieve superior cleanliness, process reliability, and manufacturing performance. We are grateful to our customers for their continued trust and support."

Austin American Technology is a leading manufacturer of precision cleaning and surface treatment systems for the electronics, semiconductor, aerospace, medical, and industrial markets. With decades of experience in cleaning technology, AAT designs and manufactures advanced aqueous cleaning systems

that enable customers worldwide to meet increasingly stringent cleanliness requirements while maximizing productivity and process efficiency.

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 AAT and its full range of electronics cleaning systems, visit www.aat-corp.com.

About Austin American Technology

Austin American Technology is on the forefront of engineering and manufacturing high performance cleaning system for over 35 years, delivering solutions worldwide. AAT was founded in 1986, as a provider of SMT rework systems and process engineering testing services. In 1988, their focus shifted toward the high-end electronics cleaning segment with the introduction of the world's first automated stencil cleaner. In 2000, Austin American Technology became a market leader in inline cleaning systems with the introduction of the award-winning HydroJet® series. Patented cleaning and drying technologies were incorporated into an energy and space-efficient format to set new standards for performance and low cost of ownership. Building on this success, AAT introduced the MicroJet® inline flip chip cleaner to provide high volume cleaning capability in a small footprint. In 2013 AAT introduced the world's smallest most efficient inline cleaner, the NanoJet®. Austin American Technology merged with Aqua Klean Systems in 2024, creating the largest full line manufacturer in North America.

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