

News Release

FOR IMMEDIATE RELEASE

BTU International to Showcase Aurora 125N and Advanced Reflow Technologies at EFX 2026

WESTFORD, Mass., September 7, 2026 – BTU International, Inc., a leading supplier of advanced thermal processing equipment for the electronics manufacturing market, will showcase its latest reflow technology at EFX 2026, taking place October 6-8 in Stuttgart, Germany. Visitors will have the opportunity to see the **Aurora™ 125N reflow oven** in Booth 9D39 and learn more about the technologies incorporated across the Aurora platform.

Designed to combine advanced thermal performance with a compact footprint, the Aurora 125N delivers precise process control, flexibility and efficiency for modern electronics manufacturing environments. The system is part of BTU's Aurora family, which provides a range of configurations to address differing production requirements and throughput needs.

The Aurora platform features **factory-configurable heating and cooling zones**, allowing manufacturers to tailor the system to their specific process requirements. Smart Power management and optimised gas flow help improve energy efficiency and thermal uniformity while supporting high levels of productivity.



A key technology highlighted at EFX will be BTU's **Aqua Scrub™ flux management system**, designed to reduce the hands-on cleaning traditionally associated with reflow oven maintenance. By improving flux management and simplifying routine maintenance, Aqua Scrub helps manufacturers increase uptime while supporting more efficient and environmentally responsible operation.

The Aurora platform has also been designed around accessibility and ease of maintenance, with improved access to key areas of the oven helping make routine servicing faster and less disruptive. Combined with BTU's focus on energy efficiency and process control, these technologies are designed to maximise productivity while reducing the total cost of ownership.

Powered by **Wincon 8™ control software**, Aurora provides enhanced process visibility, automation and streamlined system setup, giving manufacturers greater control over their reflow processes.



Visitors to EFX 2026 are invited to meet with the BTU team at booth 9D39 and see the **Aurora 125N** in operation, while exploring how BTU's latest thermal processing and flux management technologies can support their production requirements.

For more information about BTU International and the Aurora reflow platform, visit **www.btu.com**.

About BTU International

BTU International, a wholly-owned subsidiary of Amtech Group (Nasdaq: ASYS), is a global supplier and technology leader of advanced thermal processing equipment in the electronics manufacturing market. BTU's high-performance reflow ovens are used in the production of SMT printed circuit board assemblies and in semiconductor packaging processes. BTU also specializes in precision controlled, high-temperature belt furnaces for a wide range of custom applications, such as brazing, direct bond copper (DBC), diffusion, and sintering. BTU has operations in Westford, Massachusetts, and Shanghai, China, with direct sales and service in the U.S.A., Asia and Europe. Information about BTU International is available at www.btu.com.

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