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## News Release

### **FOR IMMEDIATE RELEASE**

## **BTU Will Demo its Flux Management Technology on a PYRAMAX Reflow Oven at productronica 2021**

NORTH BILLERICA, Mass., October 2021 — BTU International, Inc., a leading supplier of advanced thermal processing equipment for the electronics manufacturing market, today announced plans to exhibit during productronica 2021, scheduled to take place Nov. 16-19, 2021 at Neue Messe München in Munich, Germany. The company will showcase its Aqua Scrub™ Flux Management Technology and a PYRAMAX™ 125A with its representative STRATUS VISION GmbH in Hall A3, Stand 441.

Aqua Scrub Technology is BTU's next-generation solder reflow flux management system. The patent-pending design uses an aqueous-based scrubber technology compatible with most known paste and flux types. The flux and solution are automatically contained and packaged for disposal.



The Aqua Scrub Technology has a very attractive cost of ownership and is designed to decrease operational cost by 4X compared to traditional condensation systems. Reduction in cost can be attributed to reduced downtime, labor and disposal costs.

The Aqua Scrub is purpose-built as a stand-alone system that can be easily retrofitted on PYRAMAX™ reflow ovens already in the field as well as being configured on new PYRAMAX ovens. This self-contained unit mounts on the back side of the oven to minimize the impact on oven operation and factory floor space.

To learn more visit [www.btu.com](http://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 and semiconductor manufacturing market. BTU's high-performance reflow ovens are used in the production of SMT printed circuit board assemblies and in semiconductor packaging processes. For front-end semiconductor processing the BTU BDF 300 is the market leading solution for 300mm horizontal diffusion furnaces. BTU also specializes in precision controlled, high-temperature belt furnaces for a wide range of custom applications, such as brazing, direct bond copper (DBC), and sintering. BTU has operations in North Billerica, 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](http://www.btu.com).

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