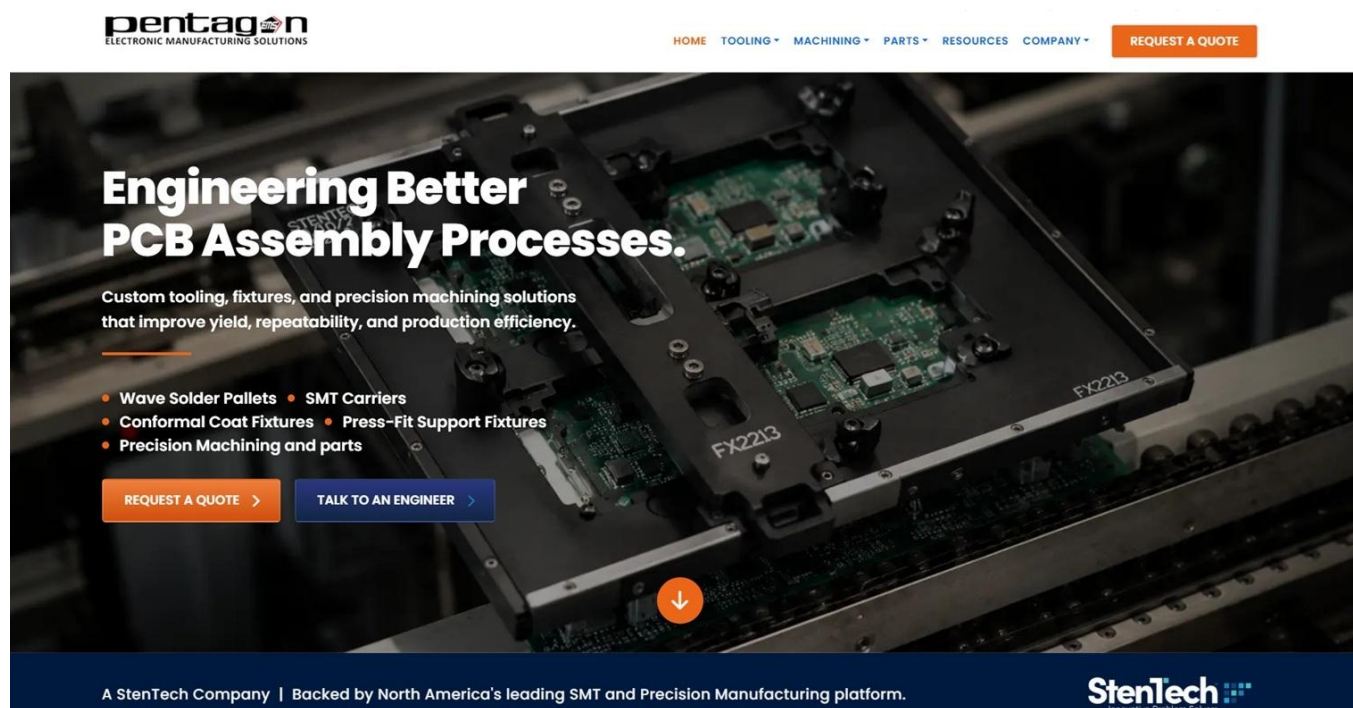


FOR IMMEDIATE RELEASE:

StenTech Launches New Pentagon EMS Website Highlighting Expanded PCBA Tooling and Precision Manufacturing Capabilities

DALLAS, TX – 20 August 2026 – StenTech® Inc., a leading North American provider of SMT printing solutions and precision manufacturing, today announced the launch of a new website for Pentagon EMS, providing customers with a comprehensive resource for engineered PCB assembly tooling, precision machining, and advanced manufacturing capabilities.

Located at Pentagon-EMS.com, the new website reflects Pentagon EMS's continued growth following its acquisition by StenTech earlier this year. Pentagon continues to operate as a distinct brand while benefiting from the engineering depth, manufacturing resources, enterprise-grade infrastructure, and North American scale of the StenTech platform. Together, these capabilities support StenTech's core value proposition: delivering mission-critical products that keep customer production lines operating with excellence.



Designed for engineers and manufacturing professionals, the website showcases Pentagon EMS solutions across SMT, wave soldering, press-fit, conformal coating, inspection, testing, final assembly, precision machining, and custom manufacturing.

The site also highlights Pentagon's engineering-driven approach to developing custom solutions around specific manufacturing requirements. Through StenTech, customers gain access to expanded capabilities spanning SMT stencils, tooling, CNC machining, laser cutting, chemical etching, electroforming, and precision parts, from initial concept and engineering through production.

“Pentagon EMS has always been focused on engineering solutions that improve manufacturing performance,” said Kevin Keene, CEO of StenTech. “The new website gives customers a much clearer view of the capabilities, expertise, and resources now available through Pentagon and StenTech. It is another important step in bringing these complementary capabilities together while maintaining the engineering focus and customer support that Pentagon customers know and trust.”

As part of StenTech, Pentagon combines its specialized tooling and engineering expertise with operational excellence, concept-to-manufactured-solution capabilities, North American scale, and enterprise-grade infrastructure. StenTech’s network of more than 21 strategically located facilities across the United States, Canada, and Mexico provides localized manufacturing and integrated capabilities spanning SMT stencils, tooling, machining, laser cutting, chemical etching, electroforming, and precision parts.

“The launch of the new website provides an important resource for customers as we continue to expand what Pentagon can offer,” said Brent Nolan, President of StenTech. “Our goal is to make it easier for engineers and manufacturers to find the right tooling and manufacturing solutions for their applications while demonstrating the depth of engineering and production capabilities behind every project.”

The website also provides technical resources, company and location information, testimonials, and a streamlined request-for-quote process.

To explore the new Pentagon EMS website, visit **Pentagon-EMS.com**.

END

About StenTech, Inc.

StenTech is a leading North American provider of SMT printing solutions, engineered tooling, and precision manufacturing, delivering mission-critical products that keep customer production lines operating with excellence. With more than 20 strategically located facilities across the United States, Canada, and Mexico, StenTech combines operational excellence, concept-to-manufactured-solution capabilities, North American scale, and enterprise-grade infrastructure to support customers from engineering through production. For more information, visit **StenTech.com**.

About Pentagon EMS

Pentagon EMS is an engineering-focused provider of precision PCB assembly tooling, fixtures, and precision machining solutions. As a StenTech company, Pentagon combines specialized engineering expertise with expanded North American manufacturing resources to improve process performance, repeatability, and production efficiency. For more information, visit **Pentagon-EMS.com**.

Press Contact:

Battista Remati

CMO

Battista.remati@stentech.com