

FOR IMMEDIATE RELEASE

StenTech Expands North American Manufacturing Capacity Through Strategic Investment

Dallas, TX – August 5, 2026 – StenTech Inc., North America's leading provider of SMT printing solutions and precision manufacturing technologies, today announced a series of strategic investments that further expand its North American manufacturing platform, increasing production capacity, advancing technology, and strengthening support for customers across Canada, the United States, and Mexico.

Together, these investments enhance StenTech's ability to deliver greater capacity, shorter lead times, expanded engineering support, and innovative precision manufacturing solutions to customers throughout North America.

Recent Capacity Expansion Initiatives Include

- Significant investment in new fiber laser stencil manufacturing systems, expanding production capacity across North America while improving manufacturing flexibility, customer responsiveness, and turnaround times.
- Expanded BluPrint™ PVD coating capacity through the installation of new processing equipment, increasing production capacity and extending regional access to StenTech's exclusive BluPrint™ stencil coating technology.
- Expanded PCB assembly tooling and precision machining capabilities through the acquisition of Pentagon EMS, complemented by substantial investments in new CNC machining centers, facility modernization, and advanced manufacturing equipment.
- Continued investment in automation and advanced manufacturing technologies within StenTech's Precision Parts Division, improving throughput, manufacturing consistency, surface finish quality, and production efficiency.



These initiatives complement ongoing modernization efforts across StenTech's operations, ensuring customers continue to benefit from scalable production capacity, advanced technology, and responsive local support throughout North America.



Building North America's Premier Precision Manufacturing Platform

Over the past year, StenTech has continued its evolution into one of North America's most comprehensive precision manufacturing organizations. Building on its leadership in SMT stencil manufacturing, the company has expanded its capabilities to include PCB assembly tooling, precision machining, laser cutting, chemical etching, electroforming, and engineered precision metal components. This allows customers to source a broader range of high-precision manufacturing solutions from a single trusted partner.

StenTech is also investing in automation, digital infrastructure, cybersecurity, enterprise systems, and AI-enabled technologies to streamline operations, enhance responsiveness, and deliver an even better customer experience.

Investing in Customer Success

"Our customers rely on us to deliver precision, responsiveness, and reliability every day," said Brent Nolan, President & COO of StenTech. "These investments reflect our long-term commitment to strengthening our manufacturing platform. By expanding capacity, advancing technology, and modernizing our operations, we're ensuring our customers have access to the engineering expertise, production capabilities, and innovative solutions they need to remain competitive today and well into the future."

Positioned for Continued Growth

Today, StenTech operates more than 21 manufacturing and service locations across North America, supported by one of the industry's most comprehensive precision manufacturing networks. These ongoing investments reinforce the company's commitment to serving customers in the electronics, aerospace, defense, medical, semiconductor, telecommunications, and industrial manufacturing sectors with solutions that improve quality, increase production efficiency, shorten lead times, and accelerate time to market.

As StenTech continues to expand its manufacturing capabilities throughout North America, the company remains focused on providing customers with the technology, capacity, and engineering expertise needed to meet increasingly complex manufacturing requirements.

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About StenTech Inc.

StenTech Inc. is **North America's leading SMT printing solutions company** and a premier precision manufacturing platform serving customers across the electronics, aerospace, defense, medical, semiconductor, and industrial sectors. Operating more than **21 manufacturing and service locations** throughout Canada, the United States, and Mexico, StenTech combines advanced manufacturing technologies with deep engineering expertise to deliver precision stencils, PCB assembly tooling, precision machining, electroforming, laser cutting, chemical etching, engineered metal components, and integrated manufacturing solutions.

Through continuous investment in people, technology, automation, and digital infrastructure, StenTech helps customers improve quality, increase production efficiency, reduce risk, and bring innovative products to market faster.

The StenTech family of brands—including Pentagon EMS, BlueRing Stencils & Machining, and Advanced Metal Etching—provides customers with specialized expertise backed by one integrated North American manufacturing platform.

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