



Press Release

EOS Grows its U.S.-Based Manufacturing with the Expansion of EOS M 290 Assembly to its Texas Facility

Pflugerville, Texas, September 5, 2024 – EOS, the leading provider of additive manufacturing (AM) solutions, today announced its Q1 2025 plans to expand assembly of its widely adopted [EOS M 290](#) metal AM system at its Pflugerville, Texas, facility near Austin, to fulfill North American machine orders.

“EOS is not new to producing AM products in the U.S., we have been doing so for 14 years,” said Kent Firestone, senior vice president of operations, EOS North America. “The high demand for our popular EOS M 290 – as well as governmental policies encouraging procurement of manufacturing technologies from domestic and U.S.-friendly sources – made our decision easy to expand production to our growing Texas facility.”

EOS has been producing AM hardware, software and materials in North America for nearly two decades, and already has a well-established procurement process, QA process and ISO 9000 certification in place.

“We already produce the [INTEGRA P 450](#) polymer AM system in our Pflugerville facility and have been engineering and manufacturing polymer materials through our [Advanced Laser Materials \(ALM\)](#) group in Temple, Texas,” added Firestone. “Our years of proven quality and manufacturing expertise will help ensure we continue to meet our customers’ high expectations for both quality and performance of the EOS M 290.”

With more than 2,000 units installed worldwide, the EOS M 290 is the company’s most widely adopted metal AM offering for industrial 3D printed applications in medical, aerospace, tooling and energy verticals, and the system has earned multiple awards and accolades. Initially, Texas assembly will be specific to the EOS M 290 single laser:

- Equipped with a 400w precision fiber laser and a focus diameter of approx. 100 µm (0.004 in)
- Build area of 250 x 250 x 325 mm (9.8 x 9.8 x 12.8 in)
- Scan speed up to 7.0 m/s (23 ft./sec)
- The largest material compatibility portfolio on the market including aluminum, case hardening steel, cobalt chrome, copper, nickel alloys, stainless steel, titanium and tool steel.



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“In-region production is becoming more important to the end-users of our technology,” added Glynn Fletcher, president of EOS North America. “The ‘Texas Built’ EOS M 290 will be another step in our fulfillment of that requirement, and we plan to expand on our U.S.-based manufacturing in the next few years.”

About EOS

[EOS](#) provides responsible manufacturing solutions via industrial 3D printing technology to manufacturers around the world. Connecting high quality production efficiency with its pioneering innovation and sustainable practices, the independent company formed in 1989 will shape the future of manufacturing. Powered by its platform-driven digital value network of machines and a holistic portfolio of services, materials and processes, EOS is deeply committed to fulfilling its customers’ needs and acting responsibly for our planet.

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