



Evers & Sons Accelerates Fabrication Automation Through Advanced Manufacturing Investments

July 31, 2026 at 5:02 PM EST

HOUSTON—(BUSINESS WIRE)— Evers & Sons Inc. continues to invest in the future of its fabrication operations with the addition of three advanced systems at its fabrication facility. These investments further strengthen the company's ability to deliver high-quality fabricated components while improving efficiency, precision, and production capacity for customers across the energy industry.

The latest additions include:

- **Lincoln Electric PythonX® Structural Processing System** – An advanced robotic structural steel processing system that automates cutting, coping, drilling, beveling, marking, and layout operations within a single machine. By consolidating the work traditionally performed by multiple standalone machines into one automated process, the PythonX **reduces material handling, minimizes opportunities for human error, improves dimensional accuracy, and accelerates fabrication schedules while delivering consistent, repeatable quality.**
- **Torchmate® 5100 CNC Plasma Cutting Table** – A high-performance CNC plasma cutting system engineered for precision, repeatability, and production flexibility. Capable of **rapid traverse speeds of up to 1,500 inches per minute**, the Torchmate 5100 **reduces setup time, optimizes material utilization, minimizes waste, and increases throughput** for custom-fabricated components across a wide range of applications.
- **LISSMAC SMD 133 Deburring & Edge Rounding System** – An advanced finishing system that simultaneously removes burrs and rounds edges on both sides of a workpiece in a single pass. By replacing time-intensive manual grinding, the system **improves weld preparation, enhances coating adhesion, increases workplace safety, and delivers consistent, high-quality finished products while reducing labor-intensive finishing operations.**

“By integrating automation throughout our fabrication process, we're increasing production capacity, improving consistency and precision, and delivering greater value,” said Buster Evers, CEO.

These investments complement Evers & Sons' commitment to maintaining the highest levels of quality and compliance through its ISO 9001:2015, ISO 45001:2018, and ISO 14001 certifications, ASME certifications, AWS qualifications, and advanced digital weld mapping capabilities.

About Evers & Sons Inc.

Evers & Sons Inc. is a third-generation, family-owned midstream energy construction company providing services across Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, our integrated divisions provide solutions that build, support, and sustain the energy infrastructure across the United States.

The information contained in this press release is available on our website at eversandsons.com.

View source version on businesswire.com:

<https://www.businesswire.com/news/home/20260731996529/en/Evers-Sons-Accelerates-Fabrication-Automation-Through-Advanced-Manufacturing-Investments>

Contacts

For media inquiries, please contact:

Evers & Sons Inc.

contact@eversandsons.com

979-596-2139