



FOR IMMEDIATE RELEASE

Fives AddUp Expands U.S. Manufacturing Capabilities for the FormUp® 750

Supported by the Fives Group's industrial network, Fives AddUp plans to manufacture its large-format metal additive manufacturing system in the United States for the North American market.

CINCINNATI, USA and CÉBAZAT, France, September 15, 2026 - Fives AddUp, the additive manufacturing subsidiary of the Fives Group, today announced plans to establish U.S.-based manufacturing capabilities for the FormUp 750, its next-generation large-format laser powder bed fusion (L-PBF) machine. Initial U.S. industrialization activities are planned to begin in 2027 at Fives Machining Systems Inc's existing facility in Hebron, Ohio.

The FormUp 750 is being designed and developed by Fives AddUp's engineering teams in France. Machines for the European market will be manufactured and assembled in France, while planned U.S. manufacturing will serve the North American market. This regional approach will bring production and support closer to customers while maintaining a common technology platform and consistent industrial standards.

Scaling Large-Format Additive Manufacturing

Built on the proven technology and industrial DNA of the FormUp 350, the FormUp 750 extends the platform to a build volume of 750 x 750 x 1,000 mm. It is designed for the industrial production of large, complex, and high-value components across aerospace, defense, space, energy, maritime, and other advanced industries.

The system can deploy up to 12 lasers and its large build volume enables manufacturers to produce larger components as single parts, consolidate assemblies, reduce joining operations, or manufacture multiple sizeable parts in one build.

More than a standalone printer, the FormUp 750 is conceived as the core of an automated additive manufacturing workshop. AddUp's full digital suite supports build preparation, production management, monitoring, traceability, and machine data, complemented by the company's automation and integration expertise.



ADDITIVE MANUFACTURING BY fives

Manufacturing and Support Closer to U.S. Customers

The planned U.S. manufacturing capability at Fives Machining Systems Inc. (FMSI) will complement Fives AddUp's existing North American presence, including its 20,000 ft² Solution Center in Cincinnati, Ohio. The facility provides applications development, automation, integration, training, and service capabilities to support customers as they introduce additive manufacturing into industrial production.

Nick Estock, North America CEO, Fives AddUp: *“For aerospace, defense, and other advanced industrial customers, additive manufacturing is becoming a strategic production capability. Fives AddUp’s FormUp 750 is bringing next-generation metal additive manufacturing technology closer to the North American market, supported by the responsiveness, expertise, and industrial strength of the Fives Group network. Our goal is to help customers scale production, advance qualification programs, and access the local support they need to move additive manufacturing into critical applications.”*

Matt Shockey, CEO, Fives High Precision Machines North America: *“Supporting future FormUp 750 manufacturing through the Fives industrial network demonstrates how Fives AddUp and the Fives Group are investing in a stronger U.S. industrial ecosystem. By combining leading additive manufacturing technology with local production expertise, we are reinforcing critical supply chains, strengthening domestic capabilities, and bringing advanced metal 3D-printing solutions closer to American customers.”*

Additional details on production and commercial availability will be announced as the project progresses.

###

About Fives AddUp

Fives AddUp, a subsidiary of the [Fives Group](#), designs and manufactures metal additive manufacturing machines by and for industrial users and offers services and support for customers adopting metal 3D printing. With a portfolio including the FormUp® powder bed fusion (L-PBF) machines and the BeAM directed energy deposition (DED) systems, Fives AddUp provides scalable, high-productivity solutions for demanding applications in medical, aerospace, defense, automotive and other sectors. Fives AddUp also offers comprehensive services, supporting clients throughout their additive manufacturing journey, from concept validation to industrial production.

For more information: <https://www.addupsolutions.com>



Media contacts:

Fives AddUp:

Melissa Flauraud, Marketing & Communication Officer
melissa.flauraud@fivesgroup.com, +33 (6) 79 62 76 77