



Momentum Secures Commercial Contract with ARCSpace to Advance In-Space Manufacturing

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Momentum expands commercial business portfolio, Vigoride-9 mission to host ARCSpace payload

Payload to demonstrate ARCSpace's tailored in-space servicing, assembly, and manufacturing (ISAM) operations through its autonomous welding technology

SAN JOSE, Calif.--(BUSINESS WIRE)--Oct. 15, 2026-- **Momentum Inc. (NASDAQ: MNTS)** ("Momentum" or the "Company"), a U.S. commercial space company specializing in satellite technology, space transportation, and in-orbit services, today announced it has expanded its commercial business portfolio and entered into a contract with ARCSpace, an aerospace company specializing in in-space servicing, assembly, and manufacturing (ISAM). Momentum will host ARCSpace's payload focused on space manufacturing through an autonomous in-space welding demonstration aboard the Vigoride-9 Orbital Service Vehicle (OSV) mission, currently projected to launch in 2027.

The objective of the ARCSpace payload is to validate its welding processes in the microgravity environment of low Earth orbit (LEO), and generate critical performance data that could support future ISAM operations. The mission will demonstrate autonomous welding operations and evaluate weld quality, process stability and operational performance in LEO conditions. These functions are critical to support repair, construction, and manufacturing activities on orbit.

"Hosting ARCSpace's welding technology payload aboard our Vigoride-9 OSV further demonstrates our capabilities to support innovative technologies in space. As the space economy evolves, there is growing momentum behind the ability to manufacture, assemble, and repair structures on orbit, and we look forward to hosting ARCSpace's payload," said John C. Rood, Chief Executive Officer of Momentum. "Facilitating this operation reinforces Momentum's growing market position as a provider of next generation space infrastructure, supporting customers with reliable and cost-effective access to the space environment to validate transformative technologies."

The ARCSpace payload will utilize Momentum's hosted payload service, which provides customers with access to spacecraft power, communications, central command and control, and operational support aboard the Vigoride-9 OSV. Momentum provides hosted payload missions to organizations to ultimately validate technologies in space without the cost and complexity of developing, operating, and owning a dedicated spacecraft.

"Demonstrating autonomous welding in orbit is a critical step toward building larger and more capable structures in space," said Guillaume Mohara, Chief Executive Officer of ARCSpace. "By partnering with Momentum and flying aboard Vigoride-9, we will be able to validate our technology in its intended operating environment and generate valuable data to support future space manufacturing and construction applications."

During the mission, the ARCSpace payload will perform a series of autonomous welding operations and transmit operational data to engineering teams on the ground for analysis and measurable results.

The ARCSpace agreement further expands Momentum's growing portfolio of commercial customers and reinforces the Company's strategy of providing critical in-space infrastructure services to the emerging space economy. As demand increases for in-space manufacturing, servicing, and assembly capabilities, Momentum continues to position its Vigoride Orbital Service Vehicle as a versatile platform that enables customers to validate and deploy innovative technologies in orbit.

About Momentum

Momentum is a U.S. commercial space company offering satellites, satellite components, and in-space transportation and infrastructure services. Through its Vigoride orbital service vehicle, the Company delivers hosted payload support, last-mile delivery, and servicing capabilities tailored to scalable mission architectures.

For more information, visit www.momentusspace.com.

About ARCSpace

ARCSpace develops advanced in-space manufacturing and construction technologies designed to enable the next generation of commercial, civil, and national security space infrastructure. The company's solutions focus on expanding humanity's ability to build, repair, and maintain assets in space.

For more information, visit www.arc-space.com.

Forward-Looking Statements

This press release contains certain statements which may constitute "forward-looking statements" for purposes of the federal securities laws. Forward-looking statements include, but are not limited to, statements regarding the expected filing of the Company's Form 10-K and Form 10-Q and its management team's expectations, hopes, beliefs, intentions or strategies regarding the future, projections, forecasts or other characterizations of future events or circumstances, including any underlying assumptions, and are not guarantees of future performance. Because forward-looking statements relate to the future, they are subject to inherent uncertainties, risks and changes in circumstances that are difficult to predict and many of which are outside of Momentum's control. Many factors could cause actual future events to differ materially from the forward-looking statements in this press release, including but not limited to risks and uncertainties included under the heading "Risk Factors" in the Annual Report on Form 10-K filed by the Company on March 31, 2026, as such factors may be updated from time to time in our other filings with the Commission, accessible on the Commission's website at www.sec.gov and the Investor Relations section of our website at investors.momentum.space. Forward-looking statements

speaking only as of the date they are made. Readers are cautioned not to put undue reliance on forward-looking statements, and, except as required by law, the Company assumes no obligation and does not intend to update or revise these forward-looking statements, whether as a result of new information, future events, or otherwise.

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Media Contact

press@momentusspace.com

Momentum Investor Relations

investors@momentusspace.com

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