

Aerospacelab selected by Lockheed Martin for Satellite Platform Supply

Aerospacelab deepens its U.S. presence as Lockheed Martin selects it to supply two satellite platforms based on Aerospacelab's VSP-300 line, a deal that further validates the platform's maturity and paves the way for continued growth in the American market.

Charleroi, Belgium, September 24, 2026 – Aerospacelab, a disruptive European satellite manufacturer, and its U.S. subsidiary today announced they have been selected by Lockheed Martin, a U.S.-based global defense technology company, to supply two satellite platforms based on Aerospacelab's VSP-300 product line. This brings together Aerospacelab's expertise in commercial space platforms and Lockheed Martin's cutting-edge payload technologies.

This new contract, a milestone in the company's international development and a testament to the company's technical and industrial expertise, confirms the maturity and reliability of this satellite platform range.

"This is a strong recognition of the capability and performance of our VSP-300 platform," said Benoit Deper, CEO & Founder of Aerospacelab. "It also reflects the strength of our vertically integrated model, which allows us to engage with customers on the specific elements of the spacecraft where our solutions add the most value, and to partner and integrate accordingly. This deal confirms that Aerospacelab's technology and capabilities have earned trust globally."

This agreement underscores Aerospacelab's growing footprint in the U.S. market and reflects the confidence major industry players are placing in its satellite platforms.



About Aerospacelab

Founded in 2018, Aerospacelab is redefining the satellite manufacturing industry with its vertically integrated model and scalable constellation strategy. By combining rapid satellite production with hands-on operations, the company empowers governments, businesses, and organizations with reliable and efficient technologies that enable real-time insights to drive smarter decisions on Earth and power connectivity.

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