

Isar Aerospace signs Multiple Launch Service Agreement with US-based SEOPS for Five Additional Launches

PARIS, FRANCE, September 15, 2026 /EINPresswire.com/ -- Isar Aerospace has signed a Multiple Launch Service Agreement with [SEOPS](#) for five dedicated launches. The missions will be launched with Isar Aerospace's launch vehicle Spectrum between 2028 and 2030 from the company's dedicated launch complex at Andøya Space and Spaceport Nova Scotia. The contract brings the 2028 manifest of Isar Aerospace close to full and underscores growing customer confidence following the company's successful flight, while also expanding SEOPS' [Waymaker](#) program with European rideshare launches.



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Access to orbit is rapidly becoming a strategic asset. As satellite operators seek greater schedule certainty and flexibility, long-term launch agreements such as the expanded partnership between Isar Aerospace and SEOPS help secure dedicated access to orbit and enable customers to plan future missions with confidence.

"Our successful second flight and the deployment of all payloads onboard Mission Onward and Upward into orbit have strengthened demand for our launch vehicle Spectrum," said Stella Guillen, Chief Commercial Officer of Isar Aerospace. "Signing a second contract with SEOPS is a strong vote of confidence in what we are building. We are proud to partner with SEOPS again and look forward to launching more missions together in the years ahead."

The SEOPS Waymaker rideshare program addresses a fundamental shift in the launch market: demand for dedicated rideshare capacity is outpacing available supply. By securing launch capacity years in advance across multiple providers and vehicles, SEOPS is building a scalable portfolio of dedicated rideshare missions that gives satellite operators greater choice and

certainty. Together with the first launch secured under the joint agreement with Isar Aerospace last year, the five additional launches announced today bring SEOPS' total number of missions with Isar Aerospace to six.



"Isar has accomplished what very few companies ever do: build a new launch system and successfully reach orbit in what was only its second flight. Partnering for six missions with Isar Aerospace's launch vehicle Spectrum reflects our confidence in their team and adds a powerful European capability to Waymaker," said Evan Hoyt, president of SEOPS. "The access layer of the

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Following the successful second flight of its launch vehicle Spectrum and the deployment of all payloads onboard Mission Onward and Upward into orbit, Isar Aerospace is now focused on scaling launch capacity to meet growing customer demand. The company is expanding production, launch operations, and its multinational launch network to provide more frequent and flexible access to space for

customers worldwide.

About Isar Aerospace

The European space company Isar Aerospace offers launch services for transporting small and medium-sized satellites and satellite constellations into orbit. The launch vehicles used to transport these satellites are developed, manufactured, and tested almost entirely in-house. Headquartered near Munich, Germany, Isar Aerospace was founded in 2018 and has grown to over 400 employees, working across 5 international locations. Private funding from international investors provides strong backing for the company's pioneering approach to scale and industrialize launch vehicle production through vertical integration. More information: www.isaraerospace.com.

About SEOPS

SEOPS is redefining access to space by delivering predictable, end-to-end launch solutions. Moving beyond traditional rideshare brokerage, SEOPS secures and manages dedicated launch capacity, overseeing mission planning, payload integration, and execution across low Earth orbit (LEO), geostationary transfer orbit (GTO), cislunar, and beyond. Through its Waymaker program, SEOPS provides dedicated rideshare missions that give spacecraft operators greater schedule certainty, flexible integration, and a streamlined path to orbit. Combining a hardware-agnostic

approach with deep expertise in mission management and spacecraft integration, SEOPS simplifies launch procurement while delivering reliable, scalable access to space for commercial, civil, and national security customers. As demand for launch services continues to grow, SEOPS is building the infrastructure that makes access to orbit simpler, more flexible, and more predictable. Visit [Seops.space](https://seops.space) for more information.

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