November 19, 2026

Sidus Space Expands Aerospace Customer Base with Argotec Order

In the news release, Sidus Space Expands Aerospace Customer Base with Argotec Order, issued 19-Nov-2026 by Sidus Space, Inc. over PR Newswire, we are advised by the company that the image has been updated. The complete, corrected release follows:

Sidus Space Expands Aerospace Customer Base with Argotec Order

Sidus extends nearly 15 years of aerospace manufacturing, proven on its own LizzieSat satellites in orbit, to a new international customer.

CAPE CANAVERAL, Fla., Nov. 19, 2026 /PRNewswire/ -- **Sidus Space, Inc.** (NASDAQ: SIDU) ("Sidus" or the "Company"), a vertically integrated space and defense technology systems integrator, today announced it has secured a purchase order from new customer Argotec Group ("Argotec"), an international space company headquartered in Italy, with operations in Germany and the United States, including a technology hub in California and a second production facility in Melbourne, Florida. Under the purchase order, Sidus will manufacture cable assemblies supporting Argotec's HAWK satellite platform, with delivery expected in the first quarter of 2027.



Sidus designs, builds, and operates its own LizzieSat satellites, producing the cable harnesses, structures, and avionics that fly aboard them in its 35,000-square-foot facility in Cape Canaveral, Florida. That work is proven in orbit: LizzieSat-3 is currently hosting HEO USA's non-Earth imaging payload, which is actively capturing imagery. From the same facility, Sidus delivers end to end satellite infrastructure, mission-critical hardware, and technology integration including Fortis VPX – Maxima, an all-domain digital mission computing platform, all designed, built, tested, and operated in-house. Sidus has manufactured aerospace hardware for nearly 15 years and went public as a NASDAQ-listed company in 2021.

"We design and build the cable harnesses that fly on our own spacecraft, and that flight heritage is exactly what we now bring to other satellite manufacturers." said Carol Craig, Founder, Chief Executive Officer and Chairman of Sidus Space. "Growing space companies need suppliers who have already solved these problems on their own spacecraft, and Argotec is the latest international company to put our experience to work, with U.S. operations just down the coast from our Cape Canaveral facility."

Argotec opened its first U.S. production facility, a Space Factory in Melbourne, Florida, near Kennedy Space Center, with an investment of more than $25 million, followed by the establishment of a technology hub in California dedicated to the development of telecommunications technologies. Both U.S. teams support government and commercial missions and will contribute to the continued growth of Argotec's presence in the United States. The company expects to triple the size of its U.S. teams over the next two years, expanding its capabilities and strengthening partnerships across the U.S. space ecosystem.

About Sidus Space

Sidus Space®, Inc. **(NASDAQ: SIDU)** is a vertically integrated space and defense technology company delivering satellite manufacturing and technology integration across all orbits, including LEO, GEO and lunar; all domain digital mission computing solutions; mission planning and management operations; AI enabling products and services; and space and defense hardware manufacturing. With its mission of Space Access Reimagined®, Sidus Space is committed to rapid innovation, adaptable solutions, and the optimization of space systems and data collection performance. With demonstrated space heritage, including designing, manufacturing and operating its own satellite and sensor system, LizzieSat®, Sidus Space serves government, defense, intelligence, and commercial customers around the globe. Strategically headquartered on Florida's Space Coast, Sidus Space operates a 35,000-square-foot space manufacturing, assembly, integration, and testing facility with direct access to nearby launch facilities. For more information, visit: sidusspace.com

About Argotec

Argotec is a space company with offices in Turin, Germany, and the United States. It specializes in manufacturing high-reliability small satellites and their subsystems for missions in low, medium, and geostationary Earth orbits, serving institutions, international agencies, government bodies, and civil protection authorities. In 2022, Argotec was the only company in the world to have two microsatellites operating in deep space as part of NASA's DART and Artemis I missions. Its current projects include HEO, the Earth observation constellation developed under Italy's IRIDE program; HENON, a mission to study solar

storms and other space weather phenomena that can impact terrestrial and orbital critical infrastructure; and MiniCOR, a NASA program that will observe coronal mass ejections and the solar wind. Argotec also develops advanced dual-use technologies for inter-satellite cooperation, edge computing, and data intelligence, supporting security and monitoring programs across civil and defense applications. In 2024, Argotec inaugurated SpacePark, its highly automated production facility. In 2026, it opened its U.S. facility in Melbourne, Florida, and established a presence in California focused on telecommunications technologies. In October 2026, Argotec completed a €50 million capital increase through NUO Space S.p.A. The company is a leading player in the international New Space Economy and collaborates with partners worldwide.

Forward-Looking Statements

Statements in this press release about future expectations, plans and prospects, as well as any other statements regarding matters that are not historical facts, may constitute 'forward-looking statements' within the meaning of The Private Securities Litigation Reform Act of 1995. These statements include, but are not limited to, statements relating to the expected trading commencement and closing dates. The words 'anticipate,' 'believe,' 'continue,' 'could,' 'estimate,' 'expect,' 'intend,' 'may,' 'plan,' 'potential,' 'predict,' 'project,' 'should,' 'target,' 'will,' 'would' and similar expressions are intended to identify forward-looking statements, although not all forward-looking statements contain these identifying words. Actual results may differ materially from those indicated by such forward-looking statements as a result of various important factors, including: the uncertainties related to market conditions and other factors described more fully in the section entitled 'Risk Factors' in Sidus Space's Annual Report on Form 10-K for the year ended December 31, 2025, and other periodic reports filed with the Securities and Exchange Commission. Any forward-looking statements contained in this press release speak only as of the date hereof, and Sidus Space, Inc.
specifically disclaims any obligation to update any forward-looking statement, whether as a result of new information, future events or otherwise.

Contacts:

Investor Relations
investor-relations@sidusspace.com

Media Inquiries
press@sidusspace.com

SIDUS SPACE®

SPACE ACCESS **REIMAGINED**®

View original content to download multimedia:https://www.prnewswire.com/news-releases/sidus-space-expands-aerospace-customer-base-with-argotec-order-302945501.html

SOURCE Sidus Space, Inc.