

PRESS RELEASE

Contec selects Safran LEGION 400 antenna for its international satellite ground station network

Safran Data Systems has signed a contract with Contec, a Korean company operating in the "New Space" environment, which is developing an international network of satellite tracking ground stations.

Les Ulis, France, March 11, 2021

Contec selects a combination of Safran Data Systems' compact LEGION 400 antennas, 4 meters in diameter, and the highly miniaturized Satcore DirecT modems. This gives the company a state-of-the-art ground infrastructure to place it at the high end of the Ground Segment-as-a-Service (GSaaS) market, while keeping user costs affordable.

"With this initial contract, Contec will be able to quickly provide global services," said Dr. Sunghee Lee, Chief Executive Officer of Contec. "Our systems will initially be deployed in South Korea, Alaska and Northern Europe, then expanded to include South America and the Middle East."



Thanks to the modular design and scalability of the LEGION 400 antenna, Contec will soon be offering S and X-band services, with a possible extension to Ka-band and auto-tracking. "The smallsat market is changing at a very fast pace," added Dr. Sunghee Lee. "We have to be ready to handle operations in standard satellite bands at competitive prices, but it's also important for Contec to be future-proof. GSaaS users will especially appreciate the flexibility and competitiveness of our services. We're eager to start delivering these services to our customers as soon as possible. Stay tuned for our service launch announcement!"

"Safran Data Systems is extremely honored to be chosen by Contec," said Jean-Marie Bétermier, CEO of Safran Data Systems. "Our LEGION 400 antenna draws on decades of experience and innovative solutions in satellite tracking systems, and is a key success factor for GSaaS providers. It offers a smart, high-performance and hi-rel solution that addresses both the growing need for LEO (low Earth orbit) satellite ground stations, and the New Space market, including data service providers. Contec's selection confirms our vision of how this product will transform the market."

Safran is an international high-technology group, operating in the aviation (propulsion, equipment and interiors), defense and space markets. Its core purpose is to contribute to a safer, more sustainable world, where air transport is more environmentally friendly, comfortable and accessible. Safran has a global presence, with 79,000 employees and sales of 16.5 billion euros in 2020 and holds, alone or in partnership, world or regional leadership positions in its core markets.

Safran is listed on the Euronext Paris stock exchange and is part of the CAC 40 and Euro Stoxx 50 indices.

Safran Data Systems, a subsidiary of Safran Electronics & Defense, is a world leader in testing instrumentation, telemetry and space communications. It makes a complete range of satellite tracking ground stations and equipment, working with satellite manufacturers, integrators, operators and space agencies (communications and Earth observation satellites).

For more information: www.safran-electronics-defense.com / Follow @Safran and @SafranElecDef on Twitter

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