

INDRA GROUP RAISES EUROPEAN SPACE CAPABILITIES TO A NEW LEVEL TO ENHANCE DEFENCE AND SECURITY

- Its innovative dual technology for Earth observation, space surveillance, secure communications and positioning systems is key to providing tactical and strategic superiority during critical defence missions through space
- Indra Group's Mini4EO satellite can provide space-based signals intelligence and high precision during border surveillance operations and controls of unlawful activities, while it can also offer advanced optical sensors and radars and its NAVISHIELD GNSS protection solution
- With the creation of Indra Space, Indra Group will progress towards becoming one of the largest companies in the space domain on the continent, with the capacity to cover the entire space project value chain

Madrid, June 2nd, 2025.- Indra Group is driving its space activity to position itself as a key player in Europe by reinforcing its most advanced capabilities for Earth observation missions, secure communications, geopositioning systems, space surveillance, and the protection of strategic assets. These technologies are key to enhancing security and operational effectiveness in complex environments, and they're designed to provide tactical and strategic superiority in the land, air, sea, and space domains.

With the creation of Indra Space, Indra Group will progress towards becoming one of the largest companies in the space domain on the continent, with the capacity to cover the entire space project value chain, including the design of the mission, the development and manufacture of the satellite, the design and deployment of the ground segment, and the operation of the mission.

One of its cutting-edge solutions is the Mini4EOsatellite, a space-based signals intelligence platform designed to perform effectively during high-throughput Earth observation missions that features excellent precision targeting and object focusing. It facilitates rapid deployment and adapts to a wide range of security and defence missions, such as border surveillance, controls of unlawful activities, monitoring of strategic movements and support for operations in remote areas.

Indra Group also provides advanced space surveillance and tracking (SST) capabilities, tools that are key to improving situational awareness to combat the threat of spy satellites and protect critical strategic assets. Its systems can analyze objects in all of the orbital regimes so as to assess the risk of a collision and monitor space debris. It also develops solutions for securing communications in space, an area of growing importance in the military and civilian worlds.

Another of its innovative systems is NAVISHIELD, an advanced protection solution for GNSS satellite navigation systems that's equipped with a next-generation CRPA antenna to guarantee the integrity of critical navigation signals, including Galileo PRS, Galileo OS and GPS, in the event of any interference or signal spoofing, thus ensuring the reliability of positioning operations.

With its state-of-the-art technology, Indra Group is reinforcing its standing as a flagship supplier of space technology applied to defence, in its commitment to innovation and national and European technological sovereignty.

About Indra Group

Indra Group (www.indracompany.com) is a holding company that fosters technological progress, which includes Indra, one of the leading global defence, air traffic and space companies, and Minsait, a leader of the digital transformation and information technologies in Spain and Latin America. Indra Group paves the way to a safer and better-connected future through innovative solutions, trusted relationships and the very best talent. Sustainability is an integral part of its strategy and culture in order to overcome current and future social and environmental challenges. At the close of the 2024 financial year, Indra Group posted revenues of €4.843 billion and had a local presence in 49 countries and business operations in over 140 countries.

Communication Contact

Elsa Jiménez Blanco
ejimenezbl@indra.es

+34 669 82 93 19