

The 12 companies in the Space Economy, Robotics, Security and Aerospace sectors participating in the Intesa Sanpaolo and INNOVIT mission to San Francisco:

ALI	A Space Factory Group company active in the aerospace sector, focused on developing technologies for controlled re-entry from space and solutions for scientific experiments in microgravity, particularly for applications in the biopharma and life sciences fields. The company also provides services and systems dedicated to in-orbit experimentation and payload recovery, with an offering aimed at both the institutional and commercial markets. https://www.ali-spa.it/	Naples
APR	Designs and manufactures customer-designed components and fluid systems for the aviation and space sectors. Its operations are guided by the "Innovation with GRACE" philosophy, which embodies the values of Grit, Respect, Authenticity, Care and Excellence. Strong investment in research and engineering, combined with expertise in fluid systems such as valves and pumps, is the company's key differentiating factor in the market. As a result, its products are now used in numerous international aerospace programmes, spanning civil aviation, defence and space exploration. https://www.apr.it/	Pinerolo (Turin)
BERCELLA	Specialises in the design, engineering and production of advanced structures made from composite materials and lightweight alloys for the Aerospace & Defence and Automotive & Motorsport sectors. Thanks to a fully integrated supply chain, the company supports customers throughout the entire product development cycle, from design to series production, ensuring quality, reliability and full process traceability. The company aims to become the European partner of choice for the production of medium-volume composite structures, leveraging advanced manufacturing skills, continuous innovation and its strategic position in the Italian Motor Valley. https://bercella.it/	Varano de' Melegari (Parma)
BISIACH & CARRÙ	Specialises in the design and construction of entire production lines and highly automated special-purpose machinery for welding, milling, drilling, riveting and final assembly of components for the aerospace and rail sectors. It develops turnkey solutions with 100% in-house design capabilities, serving leading companies in the aviation, space and rail transport markets. Its key strengths include the ability to produce customised machinery for highly precise aerospace and rail programmes, decades of experience in robotics, and a strong focus on sustainability and process certification https://www.bisiachcarru.it/	Venaria Reale (Turin)
BRIGHT SOLUTIONS	Develops and manufactures DPSS lasers and high-brightness diode laser modules. Its operations are characterised by superior efficiency, compactness and reliability, the result of established expertise in industrial manufacturing and testing. Since 2017, its in-house Bright Aerospace division has focused on producing advanced solid-state lasers for aerospace applications. Drawing on its experience in developing flight-qualified ruggedised laser units and lasers for satellite instruments, it provides comprehensive design, customisation and	Cura Carpignano (Pavia)

	manufacturing services to customers involved in complex space missions. https://brightsolutions.it/	
COSPAL COMPOSITES	Specialises in the processing of aluminium and composite materials. The company designs and manufactures mechanical components for space applications, including antennas and reflectors for satellite telecommunications and radio astronomy. It supplies these components to major radio astronomy institutes and space agencies worldwide, as well as lightweight sandwich panels for mobility applications. Its customers include space agencies, telecommunications operators and industrial companies requiring lightweight, high-precision and customised structures. The company positions itself as a reliable supplier capable of supporting customers from the initial development of an idea through to the production of customised products, drawing on its experience, know-how, flexibility and willingness to take on challenges. https://cospal.com/	Ambivere (Bergamo)
CURTI	Designs and manufactures automatic machinery and complex, high-tech subassemblies for various industrial sectors, leveraging its expertise in mechanical engineering. With co-engineering capabilities, the company supports customers from co-design through to series production, developing special and customised solutions for industrial automation and the manufacture of critical mechanical components. Its market positioning is underpinned by advanced technological capabilities, including the processing and welding of titanium and special lightweight alloys for aerospace applications, supported by an in-house laboratory. This expertise enables the company to operate across multiple industrial supply chains, from aerospace and defence to pharmaceutical, cosmetics and food packaging, as well as electrical cable processing, textiles, energy and the circular economy, with a focus on quality, safety, the environment and energy. https://www.curti.com/	Castel Bolognese (Ravenna)
DINO PAOLI	A precision engineering company that designs and manufactures high-performance mechanical and electronic components. The company is known for the wheel guns used for tyre changes in Formula 1 and now serves the motorsport, industrial, underwater and ATEX, and automotive sectors, while actively developing its presence in the aerospace and defence sectors. Its key differentiating factors include proven technology for use in extreme conditions; a quality system certified for aerospace; an operational presence in the U.S.; and full vertical integration, with intellectual property and dual-use capabilities (technology developed in motorsport, certified for aerospace and suitable for defence applications). https://www.dinopaoli.com/	Reggio Emilia
LEAS	A group specialising in advanced automation, capable of integrating mechanics, electronics, robotics, software and Artificial Intelligence into customised solutions for the metalworking sector. Founded in 1973 and headquartered in the province of Padua, LEAS draws on more than 50 years of engineering excellence in the design and construction of special turnkey systems that are modular, flexible and highly efficient, ranging from individual robotic cells to	San Giorgio in Bosco (Padua)

	entire turnkey production lines. By integrating automation, Digital Twin technology, robotics and Artificial Intelligence, the Group is driving the transition towards Industry 5.0, transforming traditional factories into cognitive, efficient and autonomous production ecosystems. https://leas.eu/it/	
NETGROUP	Recognised as one of the leading players in Cybersecurity, the company designs and manages innovative Cybersecurity as Designed solutions, integrating advanced technologies such as Artificial Intelligence to protect the infrastructure, systems and data of complex public and private organisations, in both civilian and military contexts. In recent years, the company has expanded its activities into the space sector, recognised as a new domain requiring protection, by establishing the Cybersecurity, AI & Space Business Unit to ensure security and reliability across the entire Earth-space ecosystem. Netgroup also invests continuously in R&D, collaborating with universities, centres of expertise and industrial partners to build a resilient and sustainable digital environment. https://www.netgroup.it/	Marigliano (Naples)
NOVATION TECH	Develops and manufactures structural and aesthetic components in carbon fibre and composite materials. The company primarily serves the automotive, aerospace, sporting goods and eyewear sectors, offering comprehensive solutions from design through to the finished product. Its key differentiating factors are its technological know-how, flexibility, support throughout all stages of the project and integrated response capabilities. https://www.novationtech.com/	Montebelluna (Treviso)
SAB AEROSPACE	An Italian private and independent SME, part of the SAB Group, active in the space sector since 2004 and headquartered in Benevento. Its core business focuses on the development of space systems and subsystems, as well as mechanisms for satellites and launch vehicles. Starting from project requirements, the company is capable of managing the entire development cycle of space products – from design, structural and thermal analysis, environmental testing and production through to qualification. https://www.sabaerospace.com/it/	Paduli (Benevento)