

LAZIO INTO SPACE

**LAZIO AEROSPACE
ECOSYSTEM:
THE DRIVING FORCE
OF SPACE INNOVATION**

AEROSPACE
& DEFENSE

MEETINGS TORINO

REGIONE LAZIO

COESIONE
ITALIA 2014-2020
LAZIO



Cofinanziato
dall'Unione europea



REGIONE
LAZIO



Once again Lazio Region renews its support to the participation of local enterprises to the Aerospace & Defence Meeting-Torino 2023, one of the most important events for Aerospace and Security worldwide. Lazio is home to the heart of the Italian space industry: it is the only region with industrial and research skills capable of operating along all stages of the supply chain. In its capacity as a planning and steering body, the Region has thus chosen to give tangible support to the growth of this extremely important pillar of our economy.

Thanks to the funds of the new 2021-27 programming period, which have almost doubled compared to the previous seven-year period, we will support the research and innovation activities of enterprises, technology transfer from research to enterprise, and the development of innovative startups and research spinoffs in the areas of our Smart Specialisation Strategy (RIS3), among which Aerospace is a priority sector. To these must be added the equally important national plans, which have found even greater impetus thanks to the PNRR funds earmarked for space and the resources of the European Commission's new space programme envisaged in the multiannual financial framework 2021-27. This is the playing field of a fundamental game for the competitiveness and technological autonomy of Italian and European industry. In the following pages you will find the descriptions of the 15 small and medium businesses showing here, at A&D Meetings-Torino 2023, peaks of excellence of Lazio's Space Industry and its capability to combine great innovation and presence in the global arena.

LAZIO COMPANIES



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Aero Sekur provides design, manufacturing and maintenance for a suite of systems and services for the Aerospace & Defence (Emergency Flotation, Liferrafts and Fuel Systems). Its certifications include EN9100:2018, EASA Part21.J, Part21.J, Part145. Engineering capabilities leverage advanced design and simulation tools to optimize performances and reduce certification risks. Our manufacturing evolves through new technologies aimed at improving existing products and promoting innovative solutions.



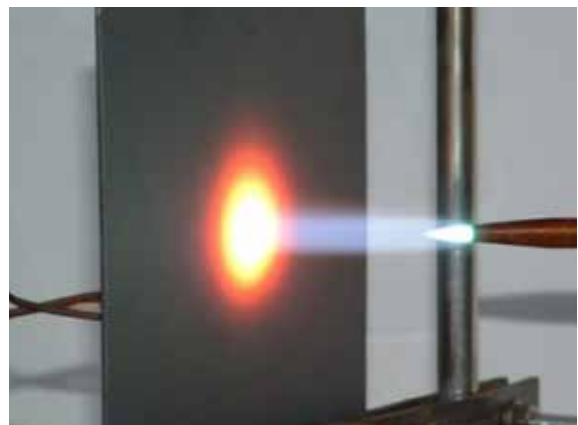
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Aeronautical Service designs, qualifies and brings to fruition innovative nano-structured composite materials for the production of components with unique High Temperature, EMI Shielding, Micro-Wave Absorbing and Sound Absorbing properties thanks to a constant dedication to R&D. AS offers unique customized materials with the characteristics and quality typical of the Aerospace and Defense sector. Their application is often combined as composite-of-composites with multifunctional qualities.





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Aerostrutture is specialized in construction and assembly of alloy and titanium sheet metal structural parts for aircrafts and helicopters, structural overhaul's helicopters, heat and surface treatment including spot and tig welding. We are able to do all steps in house, from raw material to end item painted and marked.



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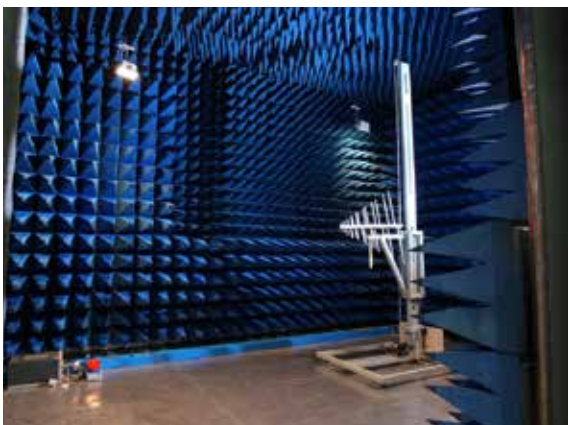
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Celab has been active in the Testing and Certification sector since 1997.

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Hypatia is a research consortium that promotes technology transfer by stimulating the meeting between research laboratories and industries in the fields of energy, innovative materials, life sciences, EO and telecommunications with expertise in R&D and production of high-efficiency solar cells for space, stratospheric and terrestrial applications; business analysis, commercial guidance and access to EU funds and partner network and dissemination, communication and exploitation support.





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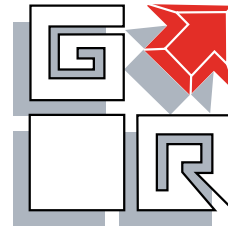
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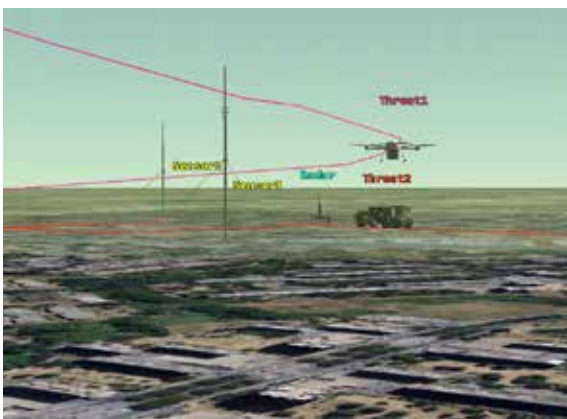
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GMSpazio has been operating in the Aerospace, Defense, and Homeland Security sectors since 2005, with solutions focused on 4Ds (Space + Time) Synthetic Scenarios Management to help manage: Complex Simulation Scenarios, SST and SSA issues, Border Patrol Control, Missile Defense Network Modeling, Satellite Remote Sensing, and UAVs Surveillance. GMSpazio provides products, services, and training to develop integrated and customized Information Systems, software applications and services.



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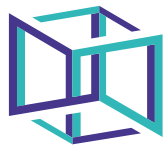
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HTT focuses on design, manufacture and value-added services for HiRel and VHiRel Custom MAGNETIC DEVICES and POWER ELECTRONIC EQUIPMENTS for Aerospace and Defense. With over 30 years of extensive hardware/software design and manufacturing experience, we offer t-key solutions and problem solving in collaboration with main research institutes and universities for industry players across Europe. HTT supports customers and partners from the first design stages with a cooperative approach and long term heritage in design, manufacture projects, innovative products and solutions.





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Interconsulting Engineering
(ICE) has been part of the
RINA group since 2021. It is a
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that provides high value-
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Med Technology operates in the Aeronautical, Railway, Space, Military and Naval sectors as distributor and Service Provider especially of Chemicals and Raw Materials of High Technology products. The Management has over 30 years of experience and with passion, from day one, implements the working standards thanks to a professional, dynamic and efficient technical and administrative staff, ensuring solid and reliable partnerships.



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Sigma is a leading company in high-technology systems for the aerospace and defence sectors. Sigma is the leading company in the ATEN IS network, a group of 50 companies and 4 research centers and universities. The network aims to design high-value-added products and services for the global market. The ROME Digital HUB is the main International Research, Innovation in the City of Rome, it received the "Seal of Excellence" from the European Community.



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TekRevolution is an engineering company with a core business in the Aerospace and Defense market. Our main activities are related to design, production and qualification of complex mechanical systems for critical environments applications. We are focused on thermal, structural and fluid-dynamic design of subsystems for space launchers and satellites as well as in the research and development of new analysis methodologies, production processes application and materials introductions, increasing products performances, reducing costs, resources wastes and carbon footprint.



FOR MORE INFORMATION ABOUT THE DTA - AEROSPACE TECHNOLOGY DISTRICT OF LAZIO

Download the White Paper “Lazio
Aerospace Innovation Ecosystem”:



Explore the geo-referenced map
of DTA's more than 250 companies:



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