



**WHEN IT COMES  
TO AEROSPACE,  
LAZIO IS AIMING HIGH**

**FARNBOROUGH INTERNATIONAL AIRSHOW**  
**11-15 JULY 2016**



**REGIONE  
LAZIO**









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# LAZIO AEROSPACE SYSTEM

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DTA - Lazio Aerospace Technology District is the first Italian aerospace technology district, established in 2004 through the Framework Agreement (APQ) signed by Lazio Region, the Ministry of Economy and Finance and the Ministry of Education, University and Research.

Lazio Innova, in accordance with Lazio Region Smart Specialization Strategy, manages the DTA.

Aerospace & Security in Lazio has a global competitive advantage, both in terms of industrial and research expertise and technical-scientific competence.

- **Capabilities:**
  - **Advanced materials;**
  - **Space launch services;**
  - **Stratospheric platforms;**
  - **Satellite electro-optical instruments, flight sensors and equipment for payloads;**
  - **Satellite ground segments, terminals and applications (EO, SAT-COM, SAT-NAV);**
  - **Air, maritime and airport traffic management world-class systems;**
  - **Unmanned Air Vehicle;**
  - **Aviation MRO&U Services.**
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## KEY NUMBERS

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More than **5** billion euros turnover

**30.000** Employees

**250** Companies

**10** Research Centres/Bodies

**5** Universities

**6** among Incubators, Accelerators and Technology Parks

**4** Faculties of Engineering

**12** Engineering University Departments

**30** Higher Education University Programs

**3.000** University Professors, Researchers and other Specialists  
involved in Aerospace R&D

**[www.regione.lazio.it](http://www.regione.lazio.it)**

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Our mission is to design, develop, qualify and manufacture products and supply services dedicated to ensuring the survival of defense/security forces, as well as supporting helicopter, aircraft and land vehicle operations. The Airborne Division provides survival systems, engineering and product support service for helicopter Industry (Emergency Flotation and External Liferaft Systems - Flexible, Crashworthy and Self-sealing Fuel Tanks). All Systems meet and exceed EASA, FAA and US-DOT standards.



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CELAB is a testing laboratory operating in Military, Avionics and Aerospace. It's member of RTCA and EUROCAE, working groups for DO-160 & ED-14. CELAB is specialized in: Environmental Qualifications; Mechanical Simulations; Biological Tests on customer specifications; Laboratory tests: DO160, ED14, MIL STD 810, MIL STD 461, STANAG, EMC, LVD, R&TTE/RED and many more Notified Body for the CE marking Assessment for EMC, LVD and R&TTE/RED Directives.



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Cloud for Defence is your ideal partner for your cloud computing systems security. Based on an offer of integrated services, Cloud for Defence is the specialized network that assures the highest standards and know-how for any issue concerning cloud computing security. Cloud for Defence is a partner of Cloud Security Alliance Italy, part of CSA, the international organization that promotes the use of best practices for providing security assurance in cloud computing.



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Manufacturing of mechanical parts for electronic systems, high precision processes for metal removal (milling, turning, grinding) using highly technological and modern CNC machines in the fields of aerospace, microwave technology and defense. Dimac mechanical parts are used in the production of integrated circuits, hybrid circuits, RF circuits and assemblies for civilian and military aircrafts, major military projects as well as spaceflight applications.





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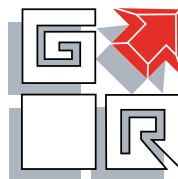
Electron Source Co is quality system certified company, having more than 25 years experience, manufacturing high quality level of electromechanical relays, solid state relays, timers, voltage sensors, frequency sensors, current sensors, phase sequence sensor. The company has the knowledge to reproduce obsolete items with the same Fit, Form & Function of the original device by reverse engineering or new redesign.



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Company operations are dedicated to help customers managing: Complex Simulation Scenarios, Satellite Remote Sensing Projects, and UAVs Surveillance Activities, offering Products, Services, Training and know-how to develop Integrated and Customized Information Systems, and customers' tailored applications and services. GM SPAZIO offers the following services: Support to Design, Develop; Test and Deploy; Customized ICT Satellite Remote Sensing images high level quality Processing; Value Added Services for Change Detection; Worldwide; UAV Monitoring and Surveillance services; Training on ICT and Remote Sensing and Synthetic; Simulation subjects.





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GRTT is leader in the field of High Technology Heat Treatments. GRTT operates in order to perform Vacuum Heat Treatments, Gaseous Nitriding, Carburizing, Carbonitriding, Controlled Atmosphere Hardening and Tempering, Solution treatment and Precipitation hardening. The commitment of the Company in research and development allows GRTT to work with major industries in such sectors as mechanical, automotive, aerospace, biomedical, and energy production. GRTT's Quality and Environmental System has been fully certified under the standards UNI EN ISO 9001:2008, 9100:2009 and 14001:2004 and NADCAP accredited for special processes (heat treatment and hardness tests) for aeronautical companies. GRTT has also been qualified by Aerospace and Defence Customers such as Messier-Dowty-Bugatti.



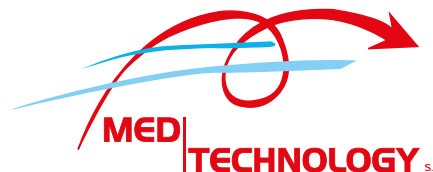
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HTT is a Custom design, qualify, and manufacture company for Aerospace and Defense. Transformers and Inductors, Electric motors and Generators, Solenoids, Power Supply and Power Units, Microcoils, and also RF cables are Custom Made for Hi-Rel and VHi-Rel critical requirements. With more than 25 years heritage, HTT also offer build to print, reverse engineering and process comply with MIL-PRF-27F, MIL-STD-981, MILPRF- 21038, LPP-HREL and testing comply with MIL-STD-202 and MIL-STD-810. HTT is a ISO9001 company with EN9100 in progress. HTT is involved in some of the most important Aerospace and Defense international programs such as Eurofighter, Tornado, Mirage2000, Mig29, Gripen, B787, A320, A350, EH101, NH90, AW149, T129, Aster, Ariete, Centauro, Iris T, Leopard, T-90, Empar, FADR, FREMM, Sentinel1, Gaia, Sentinel3, Helios2, Eutelsat, and many others in partnership with worldwide companies.



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IDS is an independent engineering and systems technologies company providing research, innovation and products in the electromagnetic and air navigation fields for both civil and defense applications. Since 1980 IDS has specialized in providing consulting services for high-tech engineering projects and in developing integrated electromagnetic design solutions and measurement systems for aerospace and naval applications. IDS also produces a range of fixed and rotary wing unmanned aerial systems.



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The Company, established in 1958, started its activity producing precision mechanical parts and assemblies aimed mainly to the military market. To respond to the new demands of the market MES gradually expanded its activities and today with 120 employees and an Engineering department strong of 10 mechanics and electronics engineers (hardware and software) it is in the position to satisfy customers demands, always in full compliance with most stringent quality requirements, with its production and engineering capabilities that today can be divided in three main areas: Mechanics engineering and production; Electronics engineering and production; Opto – electronics engineering and production.



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Microlab is involved in Design/Consultancy/Manufacturing in Electronics market, in Defence/Aerospace, Telecommunications, ICT, ElectroMedicals and Alternative Energies sectors. We have designed hundreds of Products for our Customers, much of them being now our close partners. Services: Design, Consulting, Manufacturing, Internationalization Sectors: Aerospace/Defence, Telecommunications; ICT, Energy; Electromedicals. Areas of expertise: Smart Applications/IoT; Satellite; Applications; Imaging; Image Recognition; Microwave; Antennas; Radar; Telecommunications and IP protocols; Embedded Applications; O.S. Porting on Embedde.



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MRONet.it is an Italian network made up of enterprises working in aerospace and defense sector. It can provide manufacturing and maintenance of aircraft assemblies, parts and equipment as well as certification, training and engineering services. With 14 foreign branches worldwide, it's a unique and flexible contact point for MRO providers, air operators, training centers, logistics and financial companies. We developed a new generation of ELT-S and an innovative trolley to help Technicians to carry out installations, maintenance and repair activities aboard the aircrafts in a comfortable, safe and efficient way.



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OSIM is a high-tech Engineering, Aerospace and Defense company based in Frosinone 80 km south of Rome with 55 years of manufacturing and engineering experience. Today OSIM produces advanced metal components and products for prime aerospace contractors. In the defense sector the prime product is a fully engineered air transportable field kitchen, adopted by the Italian Army and offered on the international markets. OSIM is currently developing advanced additive manufacturing and MRO capabilities.





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Progetti Speciali Italiani Srl (PSI) operates mainly in the following areas: Aerospace; Defence; Homeland Security. The industrial base turnover is about 20 MEuro with about 200 employees. At the date PSI received contracts to perform the following activities for a set of National and International customers: In Orbit Large Infrastructure configuration; Nano/Microsatellites for Dual Use application; Small GEO TLC Satellite Phase B study UAV system and application; Consultancy on the Ground Segment of Large TLC constellation; Large Space Thermal Vacuum Simulator.



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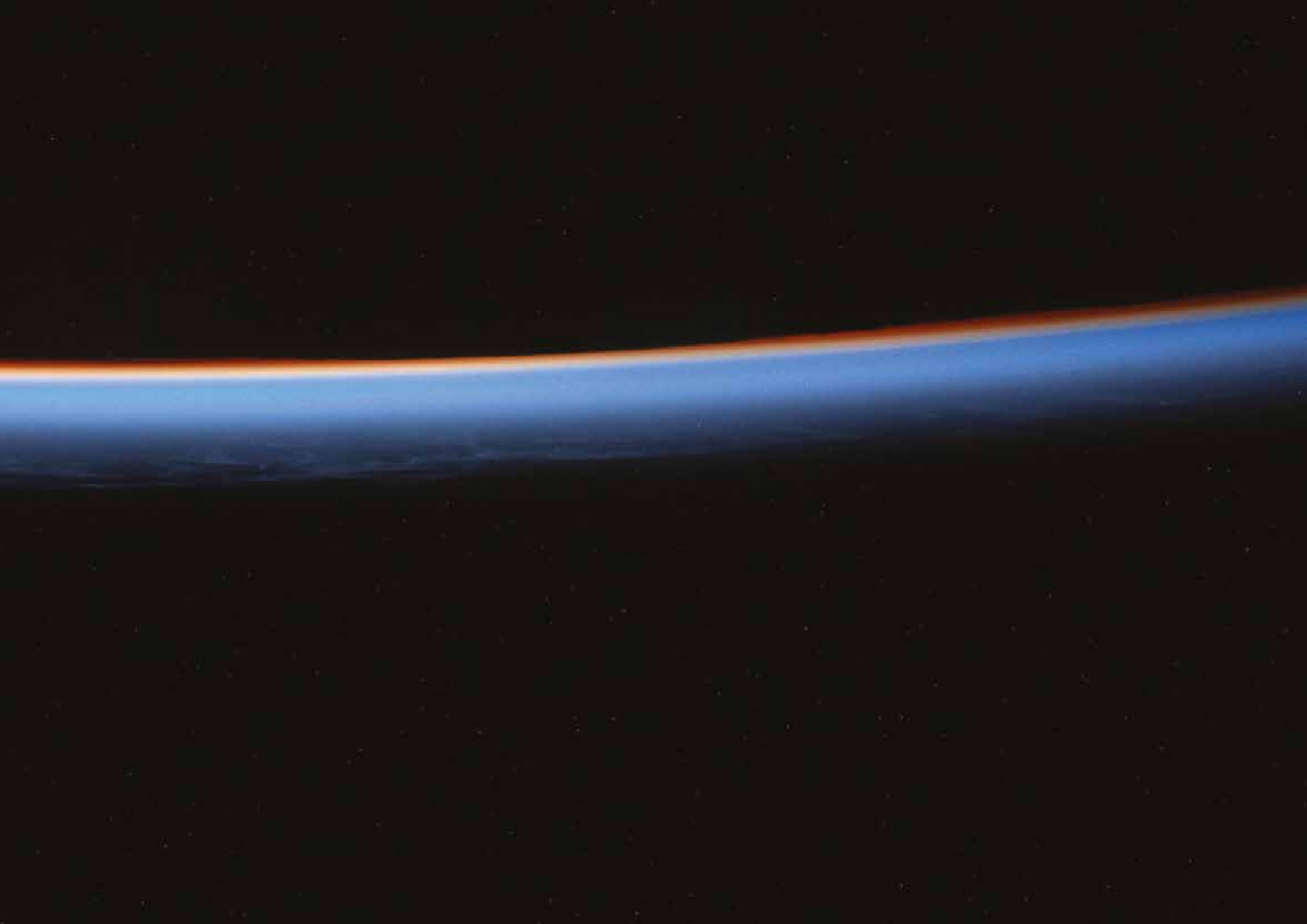
Space Engineering is an Italian space industry leader with more than 27 years of experience in space technologies, now part of the world leading Airbus Defence and Space, Space Systems Programs. The Company has outstanding expertise in research, development, engineering, simulation, prototyping, integration, testing, validation, smallscale production for Space & Ground system and components, owning a significant number of international patents.



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Thales Alenia Space, a joint venture between Thales (67%) and Leonardo (33%), is a key European player in space telecommunications, navigation, Earth observation, and exploration and orbital infrastructures. With Telespazio forms the two parent companies' "Space Alliance", which offers a complete range of services and solutions. Because of its unrivaled expertise in dual missions, constellations, flexible payloads, altimetry, meteorology and high-res optical and radar instruments, it is the natural partner to countries that want to expand their space program.







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