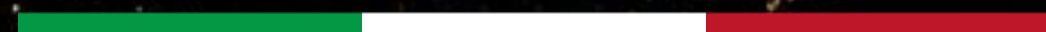




AeroNautics and Space in Emilia-Romagna



Who We Are

ANSER is a consortium of 26 companies committed on “Made in Italy” advanced technologies and products for Aeronautics and Space.

Based in Emilia-Romagna, one of Italy’s most advanced regions for manufacturing and innovation, ANSER brings over 50 years of experience and one of the highest concentration of technical expertise in the industry.

We partner with qualified European large OEMs, including public private initiatives, and our strong connections with universities and research centres and organisations, enable us to remain at the forefront of technological innovation.

Our flexible and diversified production system allows us to adapt swiftly to market demands and consistently exceed customer expectations.

We guarantee full compliance with the highest aerospace industry standards as well as bespoke customer certifications. Majority of our members hold the EN 9100 and many also the Part 21 with several processes NASDAQ certifications.

Our Region

Emilia-Romagna is a meeting point for talent, content and very high-tech products, thanks in part to favourable geographical factors, with all the actors located within a diameter of just 270km.

The aerospace endeavour is the continuation of the territory glorious history in automotive and motorcycle racing sectors.

Emilia-Romagna is a key hub for Aerospace innovation in Italy and Europe, thanks to its world-class innovation ecosystem made of 150+ companies, 9 research centers, and 4 universities.

Expertise ranging from satellite technologies to propulsion systems, from downstream applications to orbital debris mitigation, made the region a pivotal player in the global Aerospace sector and Space Economy arena.



ANSER Proposal

TECHNOLOGIES

SPACE



SATELLITES



LAUNCH SYSTEMS



DOWNSTREAM &
DATA MANAGEMENT



R&D

AERONAUTICS



FIXED-WING AIRCRAFTS



ROTARY-WING AIRCRAFTS



LARGE EARTH SYSTEMS



UNMANNED AERIAL SYSTEMS



OUR CAPABILITIES



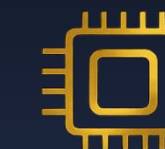
STRUCTURAL ASSEMBLIES &
COMPOSITE MATERIALS



INTEGRATED MECHANICAL SYSTEMS/
COMPONENTS / PARTS



GSE ASSEMBLY / SPACE



ELECTRIC, ELECTRONIC &
ELECTROMECHANICAL SYSTEMS



SPECIAL PROCESSES & SERVICES



SPACE NAVIGATION & DOWNSTREAM



CO-ENGINEERING & TESTING

ANSER Members

By integrating the different know-how and technologies of long-standing companies acting in the aeronautical sector, ANSER has the added value of offering integrated solutions, from final assembly to individual composite component, mechanical, electronic, or control, for space and aeronautical systems.

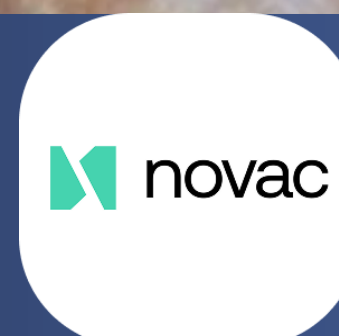
CO-ENGINEERING & TESTING



SPECIAL PROCESSES & SERVICES



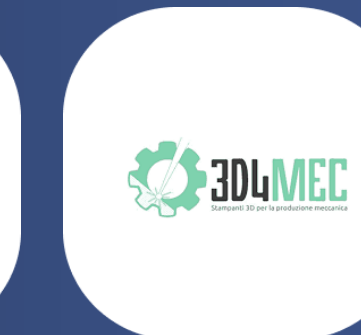
ELECTRIC, ELECTRONIC & ELECTROMECHANICAL SYSTEMS



INTEGRATED MECHANICAL SYSTEMS & COMPONENTS / PARTS



STRUCTURAL ASSEMBLIES & COMPOSITE MATERIALS



GSE ASSEMBLY / SPACE



SPACE NAVIGATION & DOWNSTREAM



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Our Website



Our Linkedin Page