



CTAE - Aerospace Research & Technology Centre
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The *Aerospace Research & Technology Centre* (CTAE – Centre de Tecnologia Aeroespacial) is a non-profit private foundation set up in 2005 by Academia, Government and Industry in the region of Catalonia (Spain) aiming to promote innovation and enhance industrial competitiveness. CTAE is proud member of the Technology Centres network of Generalitat de Catalunya.

The main activity of CTAE is the research and development of aerospace technologies. CTAE offers Research, Development and Innovation (R+D+i) services to companies, helping transform concept into product, with the support of public administration and the competences of universities and research centres, and financing projects with a mixed formula of public-private funding.

In all its areas of activity CTAE provides access to in-house or university resources: experienced researchers and laboratories; promoting university-industry collaboration, trans-regional and international cooperation, as well as technology transfer to and from other non-aerospace sectors.

CTAE provides infrastructure and services to university-industry partners developing innovative activities in the areas below. These services include fundraising, project management, quality assurance, intellectual property, as well as physical space to host project teams.

Main CTAE research areas are:

- Navigation and Communications
- Robotics and Advanced Automation
- Safety Critical Software and Control
- Earth Observation and Remote Sensing
- Vehicles and Environment

CTAE is proud member of:

