

ATG Europe

Big Science Industry Afternoon NL

03-06-2025



FACTS & FIGURES^(*)



**SPACE
HIGH-TECH
BIG SCIENCE
DEFENCE**

40+ YEARS IN BUSINESS



480+ STAFF



€ 6,5 M EBITDA



€65 M NET SALES



(*) 2025 provisional figures

OUR INTERNATIONAL PROFILE

38 nationalities

10 Countries

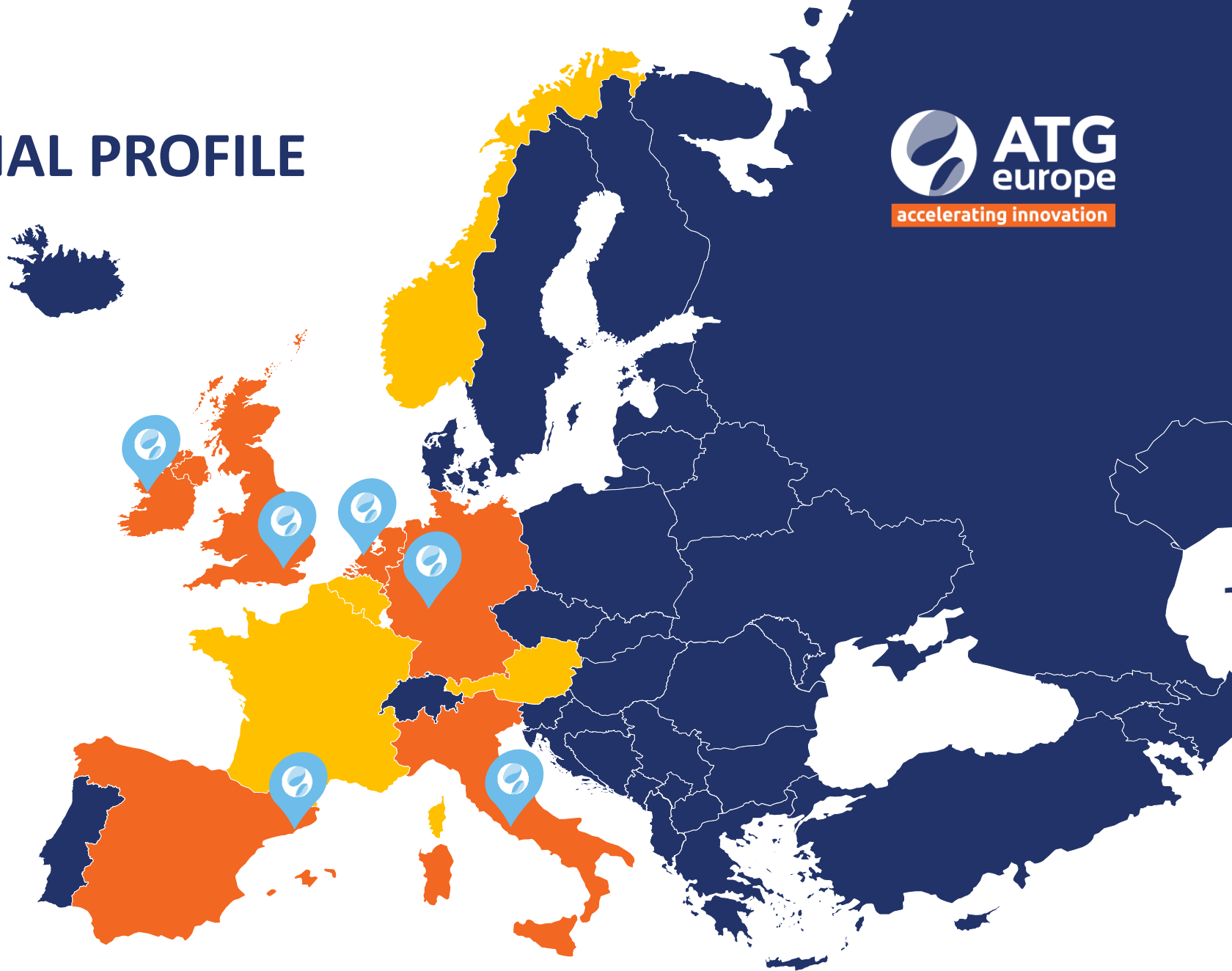
19 Locations

7 Companies

- Netherlands
- Spain
- Italy
- Germany
- Ireland
- France
- United Kingdom

3 Local operations

- Belgium
- Norway
- Japan



OUR CUSTOMERS



European Space Agency



KONGSBERG



ASML



sck cen



OUR BUSINESS MODELS

How would you like
to work with us?



ATG has extensive experience in transitioning between business models, having successfully migrated *on-site consultancy support activities* to both *On-site* and *Off-site Work Packages / Services*.

OUR BUSINESS LINES & KEY COMPETENCES

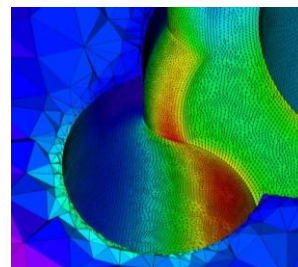
Professional Consultancy



IT Services



ATG Engineering



Consulting
Services

Loan
Employment
& Payrolling

Managed
Services

Engineering

Thermal &
Mechanical
Engineering

Composites Thecnology

Lightweight, cost-
effective composite
structures;
ATG-patented

VR / AR

Engineering and
Communication
tools, based on
VR & AR
technology

Media

Stunning
2D & 3D
visualisations;
stills & movies

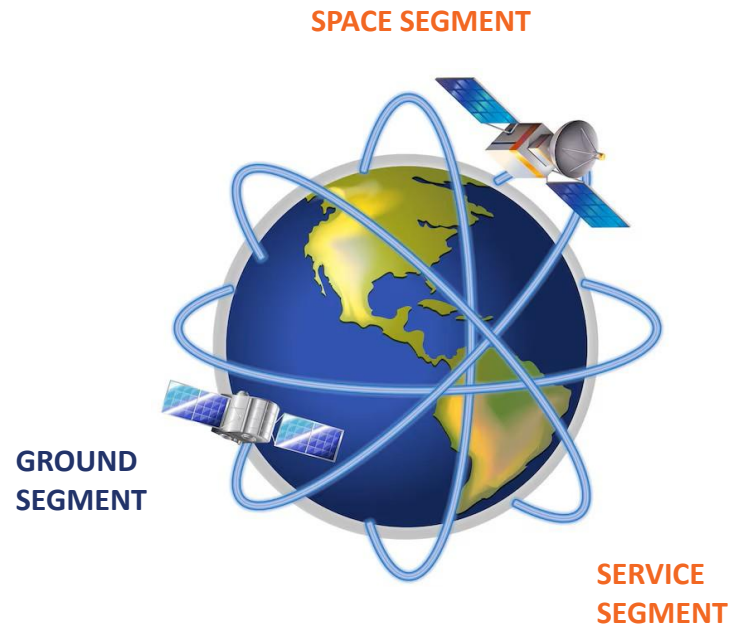
On-Site at customer premises

From ATG premises, or on-site at customer

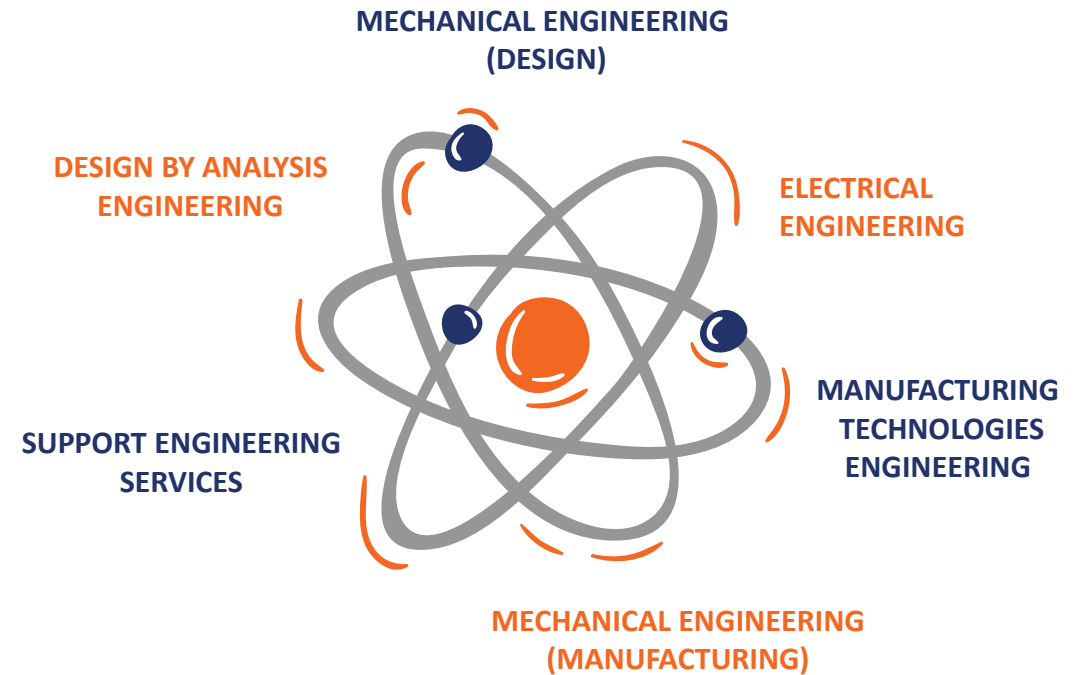
CONSULTING SERVICES

- SUPPORT TO TECHNICAL PROCUREMENT
- PROJECT MANAGEMENT
- QUALITY ASSURANCE SUPPORT
- TECHNICAL REVIEWS AND AUDITING

Space

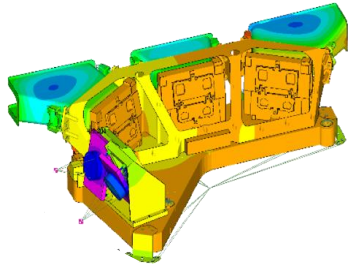


Non-Space

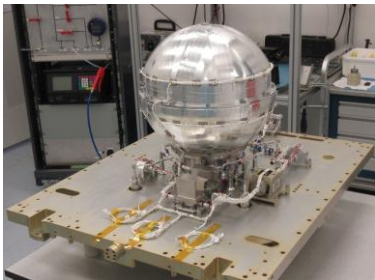


ATG ENGINEERING CORE COMPETENCES

Composite Technologies



PROBA-V payload: image credit OIP NV



Patented Grid-Stiffened Lattice Technology

ATG has developed a unique lightweight and cost-effective composite structure technology currently being implemented in launcher interstages and spacecraft central cylinders.

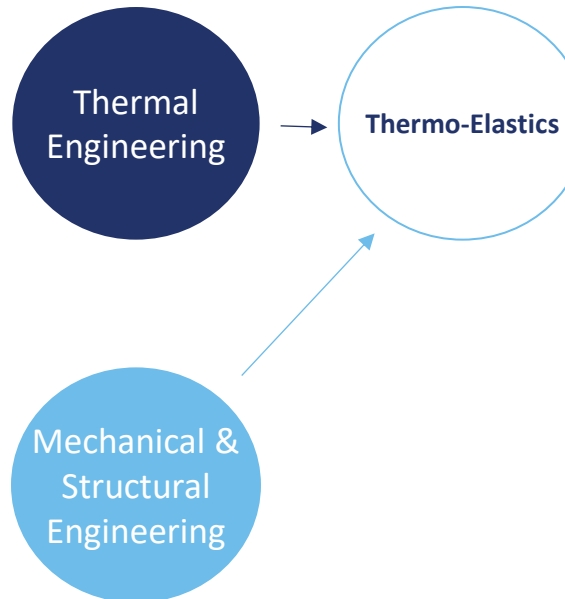


TCS Design, Analysis, Testing and Realisation

ATG has recognised expertise in (space) thermal control subsystems, from unit to system level including electronic boxes, optical systems, propulsion subsystems mechanisms small and big satellites and more.

Mechanical Design, Analysis, Testing and Realisation

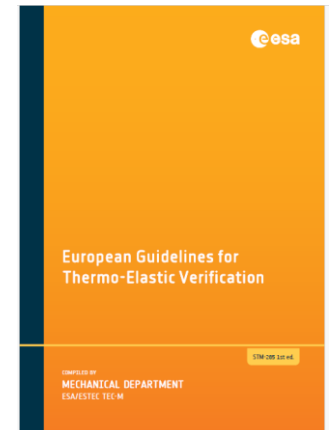
ATG has extensive experience in mechanical design and realisation of space and on-ground systems and in the structural analysis and verification of structural subsystems of satellites, optical payloads, mechanisms, etc.



Niche Expertise in Thermo-Elastics

ATG has developed a niche expertise in thermo-elastics, supported by extensive R&D and applied in industrial projects.

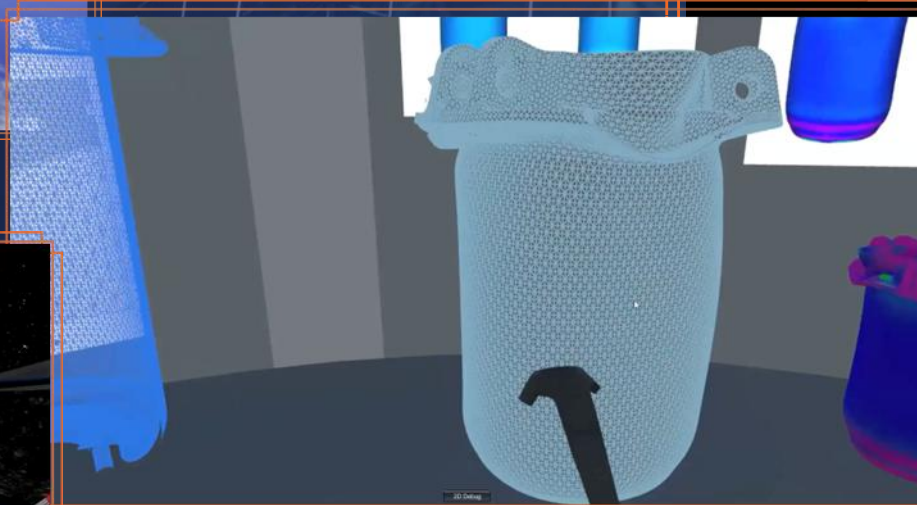
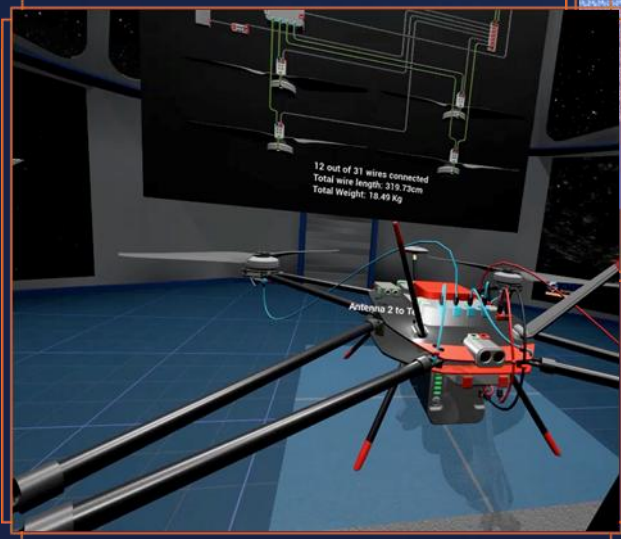
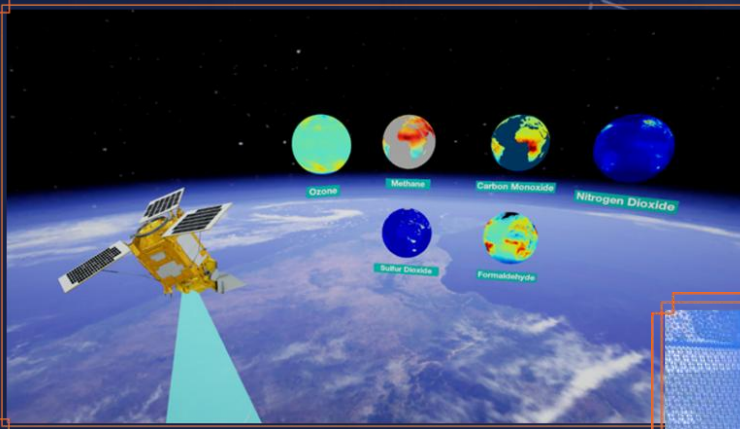
ATG is a main contributor to the European Guidelines for TE verification developed for the European space industry.



* The Tank STM design shown in this image was developed under a programme of and funded by the European Space Agency. The view expressed herein can in no way be taken to reflect the official opinion of the European Space Agency.

ATG VIRTUALLAB

AR/VR for outreach, communication and engineering



ATG MEDIALAB



- More than 20 years' experience in scientific and technological visualisation
- A dedicated team of highly skilled communication content specialists with broad expertise
- Thorough understanding of technical requirements of complex objects
- Use of high-end 3D rendering software and high-performance server cluster
- Long-term work/trust relationships with ESA/ESTEC, ASML and all space LSI

CONTACT US

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