

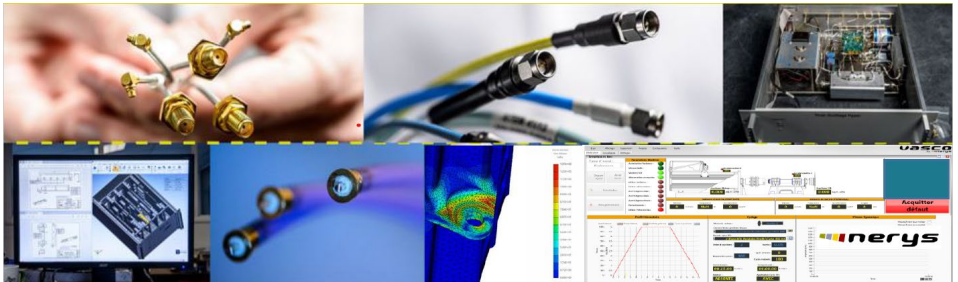
- Launchers
- Satellites
- Ground segments
- Balloons
- Transversal competencies



Atem is a French SME which designs and builds tailor-made coax cable assemblies for RF and microwave applications for ASD markets (Aeronautic, Space, Defence). Atem helps their customers to choose the rightful RF components for their applications. Atem leads also engineering studies to conceive complex RF and microwave subsystems for embedded systems or RF test benches. Atem is also the owner of VN Composites, which allows Atem to propose technical composite parts on demand.

## COMPETENCIES & CAPABILITIES

- Design, manufacturing & measurement (S parameters) of coax cable assemblies (up to 40 GHz)
- Design, manufacturing & measurement of RF subsystems (CAO, RF chain simulation, VNA & analyser, testing all the subsystem)
- RF & microwave expertise on systems
- Prototyping and manufacturing of composite parts (glass fiber, carbone fiber, linen fiber, etc.) with an accurate knowledge regarding the processes (infusion, resin transfer modelling, drapping, autoclave, composite molded by compression...)



ISO 9001  
EN 9100  
BUREAU VERITAS  
Certification



IPC  
IPC/WHMA-A-620

ISO 14001  
BUREAU VERITAS  
Certification



# ATEM

## PRODUCTS & SERVICES

- Tailor made coax cable assemblies (up to 40 GHz)
- Design and manufacturing of RF & microwave subsystems
- Tailor made composite technical parts

## MAJOR SPACE PROJECTS & REFERENCES

- Coax cable assemblies kit for ARIANE launchers (telemetry, trajectories)
- Space testing facilities coax cables (TAS, CNES, etc.)
- Composite parts to deploy the solar panels for TAS' satellites

## POINT OF CONTACT

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**TURNOVER** 2,8M€

**WORK FORCE** 18 employees

**SPACE TURNOVER** 0,15 M€

**SPACE WORK FORCE** 8-10 employees