

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

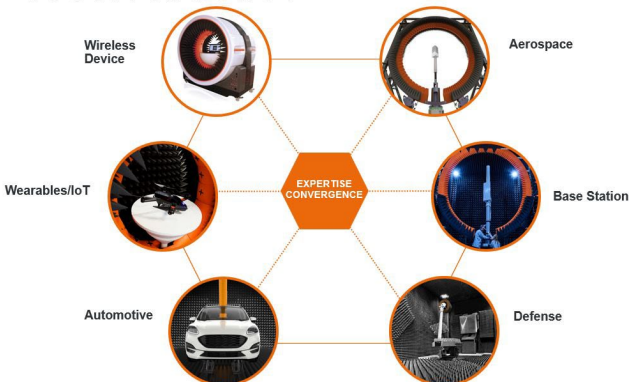


The Microwave Vision Group offers cutting-edge technologies for the visualisation of electromagnetic waves. Enhancing the speed and accuracy of wireless connectivity testing, as well as the performance and reliability of anechoic and EMC technologies, our systems are integral to meeting the testing challenges of a fully connected world.

## COMPETENCIES & CAPABILITIES

- Antennas
- Electromagnetic compatibility
- Electronics
- Radiofrequencies

## TELECOMMUNICATION & DEFENSE CONVERGENCE



# MVG (SATIMO)

## PRODUCTS & SERVICES

- Production of electromagnetic wave imaging systems
- Innovative Antennas / Reference Antennas
- Electromagnetic compatibility testing of systems
- OTA (TRP/TIS) Measurement service
- Passive antenna measurement service

## MAJOR SPACE PROJECTS & REFERENCES

- Production, delivery and installation of an innovative Antenna Measurement system (Starlab 50GHz) to the CNES Toulouse.

Contact at CNES Toulouse:

Mme Lise Feat

Mr Daniel Belot

Mr Anthony Bellion

<https://phototheque.cnes.fr/cnes/search.do?q=starlab>

- Production and delivery of reference Antennas to the CNES Toulouse

**DSO/RF/AN**

**Bât Lagrange Sud 141**

**18 Avenue Edouard Belin**

**31400 Toulouse**

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**TURNOVER** 100 M€

**WORK FORCE** 300 employees

**SPACE TURNOVER** 1 M€

**SPACE WORK FORCE** 10 employees