



#### Responsible for our environmental footprint

- Decarbonization
- Innovation
- Regional development
- Raising awareness among our stakeholders

#### Committed to a sustainable product life cycle

- Eco-design
- Repair, reuse and recycle processes
- Recycling

#### Respectful of people

- Well-being and safety of our employees
- Diverse and equal opportunities
- Support for employees with disabilities
- Intergenerational collaboration

A E R O S P A C E

# ATMOS

## Automatic Tester Modular and Open System



# ATMOS

is a generic, open, and modular test bench designed for long-term support.

ATMOS is designed to efficiently meet the testing requirements of avionic and electronic components, ranging from individual parts to entire component families.

- ✓ Energy Saver
- ✓ Scalable
- ✓ Tailored to your needs
- ✓ Cyber secured
- ✓ Data Analysis
- ✓ Long-term support



## Scope of Usage

- ATMOS is designed to efficiently meet the testing requirements of avionic and electronic components, ranging from individual parts to entire component families.
- Production – Acceptance Testing (End Item Test)
- Repair Activities – Return to Service (RTS)

## Open Compatibility

ATMOS is compatible with various test environments, including:

- SPHEREA: SMART / VISUAL / FEATS Manager
- NI: LabVIEW / CVI / TestStand
- Open C Library

## Optional Integrations

ATMOS can integrate the following options:

- Economy Saver
- SSI Compliance
- Test Data Analysis

## Components to Test

- Control panels
- Sensors
- Displays
- Data switches
- Concentrators

