

harnesses

hemeria

HEMERIA is the European leader in the design, sizing, production, testing and integration of embedded harnesses for satellites and launchers.

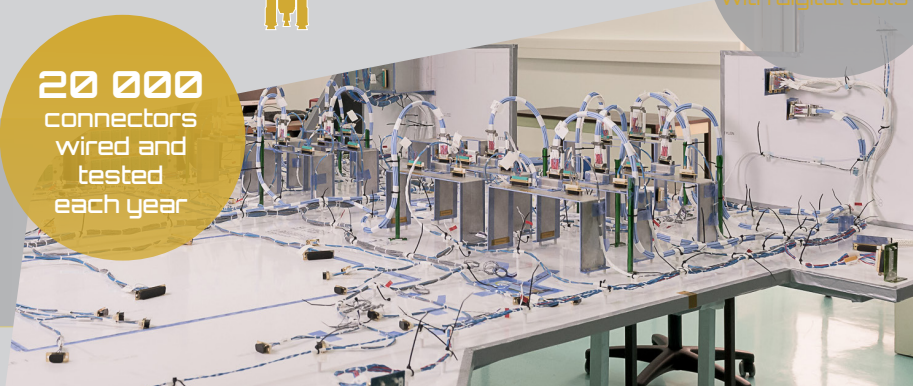
- Multi uses : satellites, constellations, launchers, nuclear and military applications
- Built to specifications and design to cost capabilities
- CNES/ESA certified processes
- Planning reliability
- Co-design with customers design offices

200 Satellites flying with HEMERIA equipment

109 ARIANE 5 launch with HEMERIA harnesses

Factory 4.0
with digital tools

20 000 connectors wired and tested each year



PRODUCT SME LABEL
cnes

approved on

PLEIADES NEO satellites
IRIDIUM NEXT constellation
ONEWEB dispenser harness
ARIANE 5 launcher
Telecom harness NEOSAT

harnesses

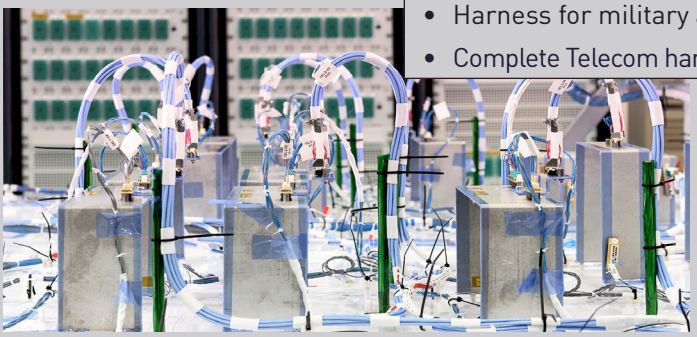
tools and means

- 2200 sq-m² ISO 8 clean room
- ISO 5 area
- 10 Electrical Test benches
- AIT dedicate area in order to integrate satellites 500 kg class
- Own tailored harness software, continuously updated



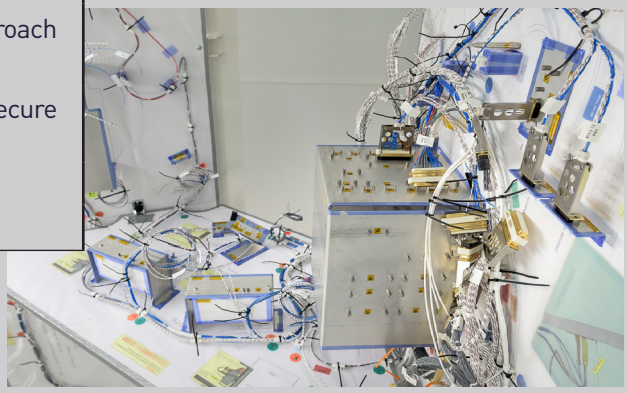
technicity and process

- Harnesses installation on structure, cabling and testing of CTA lines
- 20 000 connectors wired and tested each years
- Production follow-up in real time with digital tools
- xxxxx km of wire cut per year
- Dedicate CNES and ESA agreement certificates
- Harness for military and nuclear applications.
- Complete Telecom harness design in 3/4 months



services

- Synergies structure / harness / MLI
- Built to specification and dedicate design to cost approach with customers
- Secure components stock for design flexibility and secure lead time
- Constellation and product line deliveries
- Worldwide deliveries



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