

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



approved on

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

harnesses

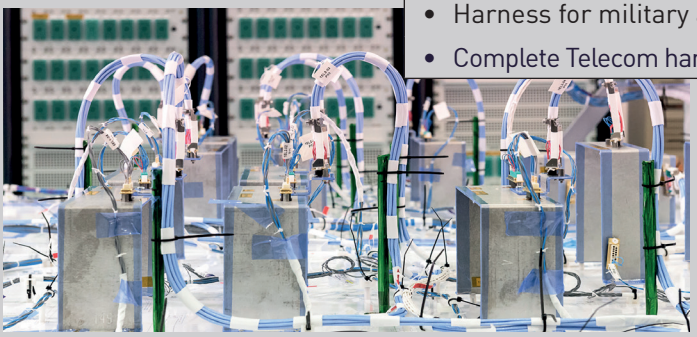
tools and means

- 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



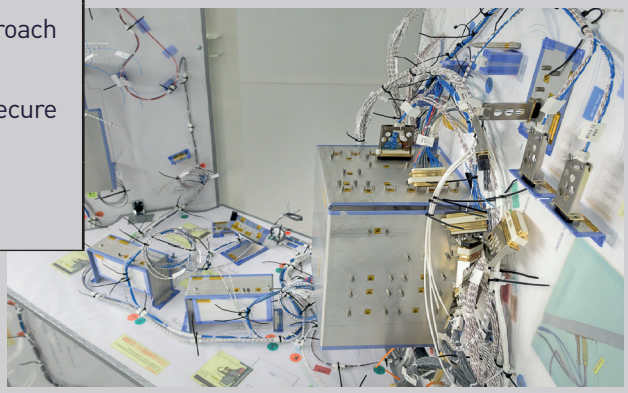
technicity and process

- 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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