

CABLE SOLUTIONS **FOR AEROSPACE INDUSTRY**

HOOK-UP & AIRFRAME EN WIRES & CABLES

A full range of products and solutions answering to your main needs:

- Lighter, smaller, more flexible and more reliable wires and cables
- High temperature / Fire / Abrasion / Arc tracking / Fluids resistant cables
- Products compliant with a wide range of international standards (EN, MIL, NEMA, SAE, NF...)
- Customized solutions and support for complex and advanced designs



ELECTROAIR®

EN 2267-010 DR

EN 2267-009
DRB, DRC, DRD

EN 2714-013
MLA, MLB, MLC, MLD



CGP
CABLES FOR GLOBAL
PERFORMANCE



CABLE SOLUTIONS FOR AEROSPACE INDUSTRY

CGP has been manufacturing high-performance cables in France since 1947, serving the aerospace, space, and defence markets.

We design and produce a complete range of products that meet the key challenges of these advanced sectors: weight reduction, miniaturization, and resistance to harsh environments (high temperatures, arc tracking, abrasion, chemical aggression, etc.).

CGP is ISO 9001 and EN 9100 certified. Our wires and cables comply with a wide range international standards, including EN, MIL, NEMA, SAE, and NF.

CGP is qualified ASD CERT for the production of

- **EN 2267-010 DR** cables,
 - **EN 2267-009 DRB, DRC, DRD** cables,
 - **EN 2714-013 MLA, MLB, MLC, MLD** cables,
- in compliance with their technical specifications, qualification procedures, and quality requirements.



HOOK-UP & AIRFRAME EN WIRES & CABLES



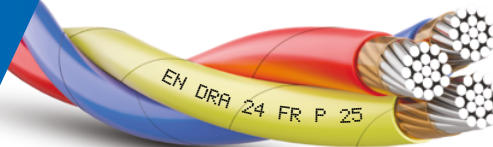
General characteristics :

Continuous operating temperature:
-65°C to +260°C

Operating voltage:
115 V RMS (phase to neutral)
200 V RMS (phase to phase)

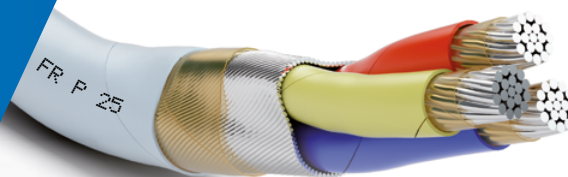
Very good cut-through
and abrasion resistance

Excellent resistance to
chemical environments,
humidity and aircraft fluids



ELECTROAIR®

EN 2267-009
DRB, DRC, DRD
AWG 26 to 10



ELECTROAIR®

EN 2714-013
MLA, MLB, MLC, MLD
AWG 26 to 18



ELECTROAIR®

EN 2267-010 DR
AWG 26 to 10

We also develop customized solutions, such as OMBILIFLEX® multifunctional special cables and SPIRFLEX® spiral cables.

CGP is a subsidiary of the Omerin Group, the specialist in electrical cables for extreme conditions, whose expertise is recognized in over 120 countries worldwide.

For more information, please contact us:



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FOR MORE
INFORMATION



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