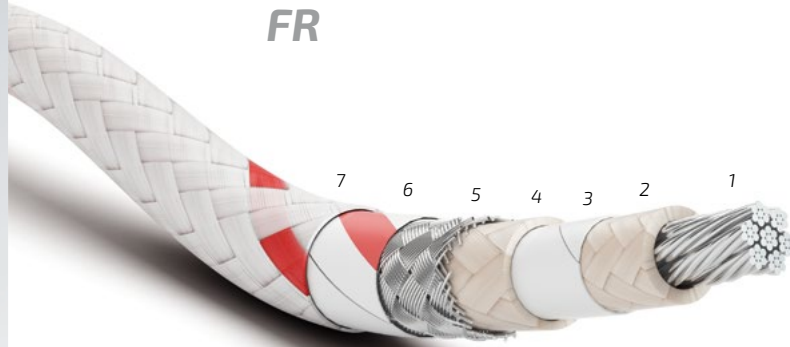


# ELECTROAIR®

## FR

- 1 • Nickel-plated copper core
- 2 • Braid in Mineral fibre
- 3 • PTFE tape
- 4 • Braid in Mineral fibre
- 5 • Nickel-plated copper braid
- 6 • PTFE tape
- 7 • Braid in Mineral fibre



### Applications

Fire zone and high temperature  
area cables

### Characteristics

- **Thermal**  
Continuous operating temperature: **-65°C to +310°C**
- **Electrical**  
Operating voltage: 600 V RMS
- **Chemical**  
Resistance to chemical environments: ★★★★★  
Resistance to humidity: ★★★★★  
Resistance to aircraft fluids: ★★★★★
- **Fire resistant**  
BMS 13-67

*For more technical information, please contact us*

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The information provided in this technical data sheet is indicative and may be modified without prior notice, laying, wiring and electrical conditions and the environment of the cable can not be fully considered in our studies. In no way the company CGP SAS shall be held responsible for any incidents in the case of inappropriate uses, particularly in the case of wiring conditions that do not respect the good practice and the standards in force.

For an optimum use of the cables produced by our company, we recommend testing in real conditions. Our sales department is available for a possible provision of samples, and/or for the conditions of a complete study in our laboratories.

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