



🏠 [EFA Group](#) / [Electrical Engineer – Harnessing & Assembly](#)



Electrical Engineer – Harnessing & Assembly

Koropi, Attiki, Greece | Engineering

Location: Athens (with frequent travel requirements to APAC)

EFA GROUP comprises companies in Aerospace, Security, Defense, and Industrial Cooperation with a solid international presence. EFA GROUP currently employs more than 280 people, most of whom are engineers and scientists. The GROUP has established offices across 6 international regions: Greece, Cyprus, Switzerland, USA, UAE, and Singapore to serve its customers in 34 countries worldwide. **EFA GROUP** is an ecosystem of 13 companies, split in 4 thematic clusters: Unmanned & Autonomous Systems, Mission Systems Simulation and Training, Integrated Solutions, and Sensors & Targeting.

Role Overview

The **Electrical Engineer** will focus on planning, testing, and assembly activities for electrical harnesses and spacecraft electrical interfaces for the Satellite Program. The role includes supporting the bus-payload electrical interface review performed during CDR.

Key Responsibilities

- Plan spacecraft harness architecture, routing, and integration.
- Support electrical interface definition and validation (bus-payload).
- Perform electrical testing, continuity checks, and verification procedures.
- Collaborate with mechanical, system, and payload engineers for interface alignment.
- Contribute to engineerable electrical budgets and CDR materials.

Required Qualifications

- Bachelor's or Master's degree in Electrical Engineering, Electronics, or related field.
- **5+ years of experience** working with complex multi-interface systems.
- Experience in **harness planning, testing, and assembly** (preferred).
- Solid understanding of spacecraft electrical architectures and testing methodologies.
- **Aerospace** industry experience.

We offer:

- Competitive remuneration package
- Private Medical Insurance package
- Continuous learning in new technologies
- Opportunity to work in large-scale projects with talented people

[Apply for this job](#)

Powered by [Worklife Recruit \(ex SmartCV\)](#)