



Talent driven  
culture.

# Hardware Engineer (M/F)

Ref.ª T20242

Our client is a Portuguese engineering company, delivering advanced design solutions of critical and highly complex electronic systems. Building on a solid team of highly motivated and specialized engineers, is now a reference player in Space, Railway and Industry sectors, providing high-end and differentiated electronic engineering solutions, based on continuous improvement, flexibility, quality and customer-oriented innovation.

We are looking for a **Hardware Engineer** to work on projects and products in several areas such as Space, IOT and Test Systems, among other innovation products development.

**Location:** Maia, Porto - Portugal

## Main Accountabilities:

- Design, prototype and verification activities for electronics hardware.
- Develop and maintain hardware for embedded platforms.
- PCB CAD specification.
- Test and debug embedded hardware applications.
- Develop hardware and software specifications.
- Create and manage documentation.
- Participate in design reviews.
- Provide technical assistance to clients and product development team.

## Requirements & Qualifications:

- Bachelor's degree or higher in STEM (Science, Technology, Engineering or Mathematics) discipline.
- At least 1-2 years of experience in a professional setting.
- CAD (**Altium**), electronics simulation experience.
- Good knowledge of version control systems.
- Excellent knowledge of analogue and digital electronics.
- Good knowledge of English, both written and spoken.

If you meet the above requirements, please send your application via email: [careers@qsr.consulting](mailto:careers@qsr.consulting) with reference to T20242\_Rec\_ Hardware Engineer (M/F).



**Desirable experience in:**

- Electronics hardware analysis (WCA, PSA, FMEA).
- Space development process (ESA standards ECSS).

**Offer:**

- Wage package appropriate to the presented experience.
- Contractual link established directly with our client company.
- Career development opportunity.
- Opportunity to work in a growing, innovative, and dynamic team.
- Exciting and innovative aerospace projects related work.
- Dynamic and friendly team integration.

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