



Talent driven
culture.

Júnior Space Propulsion Engineer - (M/F)

Ref.^a T202301_ Júnior Space Propulsion Engineer

Our client is a prestigious Portuguese Space SME specialized in satellite propulsion components and systems development, manufacture, and integration, located in Arruda-dos-Vinho and is hiring a Júnior Space Propulsion Engineer.

Location: Arruda dos Vinhos

Main Accountabilities:

- Support our projects from proposal to delivery, through technical and management skills;
- Participate in design and development of new components;
- Establish technical and product assurance documentation for our components;
- Establish and manage test campaigns and integrations;
- Analyze technical specifications of monopropellant and cold gas components;
- Select and manage subcontractors and suppliers.

Requirements & Qualifications:

- Advanced University Degree (Master's degree or equivalent) in engineering, preferably in Space, materials, mechanics or comparable areas of study (or of another relevant discipline for the role);
- Confident with the principles of mechanics, electrics and pressure applications;
- Familiar with satellite technology, in particular propulsion systems or components;
- Communicative and enjoy working in a small team, independent in your work and able to organize your tasks;
- Self-confident and good communication and negotiation skills with customers and suppliers;
- Full professional proficiency in the English language; knowledge of Portuguese and German will help you accomplish complementary tasks;
- Familiar with CAD programs. Knowledge/work experience with FEA programs will be seen as an advantage. MS Office proficiency is assumed;
- Professional experience in the space propulsion business is preferred but not mandatory;
- Possibility to work, for small periods of time, abroad. Availability to travel for 3-4 days, on a 2-3 weeks' notice time is expected.

If you meet the above requirements, please send your application via email: careers@qsr.consulting with reference to T202301_ Júnior Space Propulsion Engineer (M/F).

Offer:

- Working remuneration in accordance with experience, technical capabilities and Arruda-dos-Vinhos area cost of living;
- An interesting position in a technology intensive Space SME, with flexible work hours;
- As part of an economic group headquartered in Portugal but with branches in Europe, the possibility for interacting and working in a multi-cultural environment;
- Career development opportunity.

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