

We are a successful and growing systems provider within the European space technology group OHB Technology AG, where over 1,500 highly qualified employees based in Germany, Europe and the United States develop and produce space technologies.



For our assembly, integration and test division for the programme navigation, we are currently seeking for immediate commencement a

**Electrical Ground Support Equipment Engineer (m/f)
(Code Number 941512)**

Your specific duties will be to:

- design, engineer and verify ground support equipment (EGSE) for test and verifying satellites and their subsystems
- electrical engineering interface between the testing equipment and the satellite
- oversee, supervise and manage subcontractors and suppliers
- assemble, operate, maintain and service EGSE systems for satellite production
- participate in and support integration and test work on the satellite
- produce and maintain documentation such as specifications, design descriptions, test procedures and reports

Your background:

You have a degree in electrical engineering or comparable qualifications. Ideally, you already have several years of professional experience in hardware projects, preferably ESA and commercial satellite projects. Experience with real-time testing systems would also be of advantage. We expect you to be able to work independently and to organize your activities appropriately even under time pressure. We also assume that you have good skills in written and spoken English.

We offer you an interesting and varied position in a modern high-tech company. Have we aroused your interest? If so, we would be pleased to receive your detailed application stating your salary expectations and the code number above by e-mail.



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