

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 satellite communications systems division for the programme navigation, we are currently seeking for immediate commencement a

**Satellite Communications Engineer (m/f)
(Code Number 201501)**

Your specific duties will be:

- Galileo telemetry and telecommand System Engineering
- analysis and development of technical solutions including link budgets
- direct contact with Sub-Contractors and Suppliers
- support System Integration of Satellite and Ground Station

Your background:

You have a degree in Electrical Engineering with a major in RF-Technologies, Communications Engineering or comparable qualifications as well as several years of professional experience in space system engineering, especially in the area of telecommunications. Furthermore you have experience in Microwave Systems and Digital Signal Processing and a theoretical and practical background for RF-Technologies. A knowledge in Simulation Tools (e.g. FEKO Microwave Office or similar) is preferable. Ideally you can exhibit know-how in different modulation and coding schemes (particularly in Spread Spectrum).

The ability to think on systems level is essential. You have experience in subcontractor management. You are used to work in an international environment. Your problem solving skills are strong. You should have the ability to work in a team. Analytical skills and autonomy are required. Very important are also good communication and negotiation skills in German as well as in English. We would be pleased to receive your detailed application stating your salary expectations and the code number above by e-mail.



OHB-System AG
Human Resources
Universitätsallee 27-29
28359 Bremen
E-mail: career@ohb-system.de
www.ohb-technology.de