

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



For our national and international geostationary satellite programmes, we are currently seeking for immediate commencement a

**Satellite Attitude and Orbit Control Engineer (m/f)
(Code Number 431903)**

In addition to general AOCS engineering activities, your specific duties will be:

- Interface Management of AOCS Units and AOCS SW modules
- Controller for propulsion interfaces
- Support for AOCS software development

Your background:

You have a degree in space technology, process instrumentation, physics or a related area. AIT project experience and detailed skills of Matlab/Simulink would be an advantage. Ideally you have a comprehensive knowledge of mission analysis tools, such as STK. Very important are good written and spoken English language skills.

We afford an interesting and diversified job in a modern high-technology company. Are you interested? Then we would be pleased to receive your full application by e-mail quoting your salary expectations and the code number above.



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