

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.



We are currently seeking for a navigation program for immediate commencement a

**System Engineer Satellite Propulsion Systems (m/f)
(Code number 901911)**

Your specific duties will be to:

- design, analyze and configure propulsion systems for satellite applications
- handle the configuration, specifications and procurement of components for the propulsion systems (thrusters, pressure controllers, tanks, valves, etc.)
- support the satellite projects in connection with the accommodation, integration, testing and operation of propulsion systems from the proposal phase to the final start-up
- configure the interfaces with the satellite structure, thermal system, electronics and software
- select and manage subcontractors and suppliers

Your background:

You have a degree in engineering with a major in space technology, process engineering, physics or comparable areas of study. Several years of professional experience in space technology would also be desirable. In addition, you should be conversant with satellite technology, specifically propulsion systems, position control and orbit analysis. Experience with mission analysis tools, ideally STK, would be an advantage.

You are communicative and enjoy working on large projects in a team. Your strengths also include the ability to swiftly work your way into new duties, negotiation skills, flexibility and an independent and effective approach to your work. You are fluent 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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