

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.



We are currently seeking for our national and international satellite programmes for immediate commencement a

**Structural Analysis/Verification Engineer (m/f)
(Code Number 831308)**

Your specific duties will be to

- analyze, optimize and verify satellite structures using the "Finite Element" method
- generate and maintain documentation such as specifications, analysis reports as well as testing procedures and reports
- supervise and manage subcontractors
- support satellite projects from the proposal phase until the launch campaign
- present the results of your work to customers

Your background:

You have a degree in engineering with a major in mechanical engineering or comparable qualifications as well as several years of professional experience in structural verifications ideally in the area of satellite technology. You have proven experience in using "Finite Element" calculation programs, ideally NASTRAN and HyperMesh and/or the VA-ONE (RAYON) vibro-acoustic simulation system. You are confident in negotiations with customers and are willing to travel. As well as this, you are flexible and able to adjust quickly to your new duties. You have good written and spoken English skills.

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 quoting your salary expectations and the code number above by e-mail.



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