

OHB Sweden is the largest Swedish satellite manufacturer with over 30 years of space heritage. OHB Sweden has been responsible for all national Swedish missions since the 1980's and was also the prime of the only ESA mission which went to the Moon (SMART-1).

OHB Sweden is an end-to-end provider of space systems and develops, builds, tests, and operates satellites for different kinds of space missions within communications, Earth observation, space research, and exploration. OHB Sweden has developed specific expertise within AOCS and Propulsion sub-systems and pioneered autonomous rendezvous and formation flying thanks to the Prisma program. As a Propulsion sub-system provider OHB Sweden has the opportunity to serve all key players of the European Space industry and counts as one of the leaders in Europe in this field. In all domains, OHB Sweden is active in the European and Swedish institutional markets as well as in the commercial market.

The headquarters of OHB Sweden in Kista is home to around 90 highly qualified international employees. We see ourselves as an agile and innovative team for which the competence, enthusiasm, and dedication of each team member is a key asset.

OHB Sweden is a member of the OHB SE Group which currently employs over 3000 people and is the 3rd largest Space company in Europe.

We are now looking for an enthusiastic and dedicated

SW Product Quality Assurance / Test Quality Assurance

The Quality and Product assurance team within the company covers a wide range of tasks to plan, manage and execute product and project quality assurance aspects for satellite projects starting from initial product design, manufacture, test, to delivery. Within the projects your key responsibility will be to provide quality assurance for SW development for products and for testing. We are a small flexible team and additional skills within quality management are an advantage.

Task breakdown and Responsibilities:

- SW Quality control within the project
- Test method analysis
- Test data analysis
- SW documentation preparation and review
- SW Quality Assurance status reporting
- SW Configuration and Data Management Support
- Change Control and Non-conformances management
- Risks and mitigating actions management
- Direct interface with Customers and Suppliers

Skills & Experience

- University degree in a relevant discipline or equivalent work experience within Software development in safety critical areas
- Experience of SW metrics reporting
- Proficiency with C/C++, Matlab/Simulink
- Excellent planning and organization skills as well as attention to details
- Fluency in English

Added advantageous skills

- Knowledge of ECSS SW standards
- Experience in Hansoft, DOORS; Windchill
- Experience in product or quality assurance disciplines
- Experience from space or aerospace

We are looking for a team-player who has the ability to work autonomously meeting project needs and requirements. Capability for problem solving and initiative are necessary as well as the ability to work in a pragmatic way focusing on finding the right level of quality and to deliver on time. Travel may be required, primarily within Europe.

If you want to participate in the development of future space systems and feel confident that you meet the above requirements, or want to enter the space industry and want to find yourself in a dynamic and inspiring work environment, then we look forward to hearing from you!

Please send your application, including CV and personal letter in English or Swedish to:
career@ohb-sweden.se

Please mark your application: SW Product Quality Assurance / Test Quality Assurance

For company info see: <https://www.ohb-sweden.se/>

We look forward to receiving your application!
