













## PROJECT ENGINEER

## **RESPONSIBILITIES**

- Support in product transfer together with an international team out of different departments
- Responsible of maintaining project activities on-site in a close collaboration with the project management department from the headquarter
- Technical coordination of the process or technology transfer and scale-up in the production area in case of a ramp-up
- Interface between different departments
- Improvement and support in the creation of transfer guidelines and supporting documents
- Support of on-site documents to be align with all quality requirements
- Collaboration and support during validations
- Coordination of container deliveries with our import / export department
- Support in planning tasks for the operational business
- Support function in audits to support the quality department from a technical perspective
- Improvement of internal procedures and existing processes

## REQUIREMENTS

- Completed bachelor's degree in engineering
- Experience in medical device industry or a master's degree in medical devices is a plus
- First touching points in production, quality management and / or project management desirable
- Very good MS-Office skills as well as a good common of English (written and spoken)
- High level of self-motivation, communication skills and assertiveness
- Intercultural and social competence and ability to work in a team
- Solution-oriented analytical thinking and working
- Ability to work under pressure
- Planning and organizational skills
- Willingness to travel (3 to 6-month for a training in Germany)