



Research & Development Biomedical Engineer (m/f/d)

Occlutech is a leading specialist provider of minimally invasive cardiac devices, with a mission to improve the quality of life for people with heart conditions. The vision is to become a global leading specialist provider in cardiac devices, addressing congenital heart defects, stroke prevention, and heart failure.

Occlutech has a broad and proven portfolio, based on proprietary technology, and over 200 patents with more than 139,000 products sold. The company markets and sells its products in circa 85 countries and has around 320 employees.

Position: R&D Engineer

Location: Jena, Germany

The Occlutech R&D department stands for innovative development of new cardiac implant devices that enable physicians all over the world to save human lives every day.

Primary responsibilities include execution of engineering related tasks during product development from concept to launch as well as maintenance and re-certification activities. This will include working together closely with Manufacturing, Regulatory, Quality and Clinical Affairs colleagues locally and at the Company's international sites in Turkey and Sweden.

Your work will focus on

- Development of novel devices, accessories and other specialized cardiac implant products in close collaboration with physicians and external partners
- R&D activities / projects are performed in compliance with the project timelines, milestones and project budget plans.
- Preparation of test protocols, reports, budgets and presentations as required
- Manage testings performed by third parties.
- Performing design verification/validation studies, bench testing and technical documentation according to international medical device guidelines and regulations
- Support of technical aspects during the preparation of CE mark and international registration documentations

We are looking for a candidate, who

- holds a degree, Bachelor, Master or Diploma in an engineering field, preferably in biomedical engineering
- has experience in an engineering department of a manufacturing company in a regulated environment, preferably R&D in a medical device company in the area of cardiology

- is experienced in the whole development process for medical devices, starting with an idea, creating requirements, V&V tests, up to providing relevant documentation for the submission to the notified body

If you are

- a team player who likes challenges
- a confident user of standard office software and familiar with 3D CAD systems
- fluent in written and spoken English (level B2.2/C1)
- excellent in leadership, communication, organization and time management
- open to occasional international travel

Then we can offer you an interesting job in a team of people who like to work together and always focus on helping our customers to save and improve patient's lives with innovative and highest quality products.

Are you interested?

We look forward to receiving your application (cover letter, CV, references - all documents in one pdf file), your salary expectation and the earliest possible date for start of work to bewerbung@occlutech.com .

Occlutech GmbH
Winzerlaer Str. 2
D-07745 Jena
bewerbung@occlutech.com
www.occlutech-jena.de
www.occlutech.com

Occlutech GmbH
Winzerlaer Straße 2, 07745 Jena, Germany
Tel +49 3641 508 324
germany@occlutech.com, www.occlutech.com

