

Project / Quality Engineer (f/m)

Ref.-No. RI-06/19

RI Research Instruments is a modern, expanding, globally operating engineering and manufacturing enterprise with about 180 employees. Our engineers, physicists and manufacturing specialists are engaged in the production of innovative components and systems for particle acceleration and further applications in basic science, energy and medical technology, as well as industry.



For our group Superconducting RF, Cryogenics and Special Manufacturing Projects we are looking for a project / quality engineer (f/m) in our company in Bergisch Gladbach (near Cologne).

Your future tasks

- Define and overlook quality requirements in our projects with focus on projects in fusion technology which have high demands on quality and technology
- Develop process descriptions in close cooperation with the customer and the project team and according to the customer technical specification
- Define quality requirements and quality control at our suppliers, especially during series production
- Control quality requirements within the procurement process
- Analyse the quality requirements defined in the technical specification of tenders and support the project team in preparing the tender

Your qualifications

- Master degree in mechanical engineering or industrial engineering and management
- Knowledge in quality management ISO 9001 and related methods (8D reports, Ishikawa analysis)
- First experience in quality management
- Fluency in English
- Good knowledge with MS-office and preferably knowledge with established scheduling, presentation and controlling tools, respectively ERP-systems
- Highly motivated, team oriented, proactive and structured method of work
- Willingness to travel for customer and supplier visits

What we offer

- Diversified, fascinating and challenging tasks
- A dynamic work environment with exceptional projects
- Performance-linked wages and continuing education opportunities
- Flexible working time schemes for a better balance of work and family life
- Team work with open communication and flat hierarchies
- Good access both by car and public transport (Technologiepark Bergisch Gladbach, near A4 exit Moitzfeld)
- Health promotion with various offers like e-bikes, back training and yoga classes

Have we sparked your interest?

We are looking forward to receiving your complete application including a letter of motivation, your CV, certificates, and references as well as information your earliest possible date of entry and your salary requirements.

Please email your application to our HR office.

RI Research Instruments GmbH
Anja Böse (Personalbüro / HR)
Friedrich-Ebert-Straße 75
51429 Bergisch Gladbach
E-Mail: personal@research-instruments.de