



With its established and well-known brands **TAKRAF** and **DELKOR**, the **TAKRAF** Group develops innovative technological solutions for the mining, bulk material handling and processing technology industries. With around 1,000 employees in Europe, Africa, Asia, America and Australia, **TAKRAF** offers challenging and exciting career opportunities across the whole world.

## Proposal Engineer – Mining & Bulk Material Handling Systems (m/f/d)

Permanent and full-time position (37 h) – To start as soon as possible in Leipzig or Lauchhammer, Germany.

### Your tasks:

- Take the **technical lead** on **proposal projects** in the field of **mining and bulk material handling equipment**, crafting comprehensive execution concepts
- Analyze **tender documents** to derive **technical requirements**
- **Design** and **calculate equipment**, machinery, and components for proposals, considering variations and detailed investigations
- **Optimize** proposed equipment and devise alternative solutions
- **Coordinate all activities** to produce complete technical proposal documents, internally and externally
- Handle **technical aspects** of individual equipment parts within proposal projects
- Generate **complete technical proposal** documentation
- Prepare **presentation** material and present technical solutions to clients (globally)

### We offer you:

- 37-hour week with full-time contract
- 30 days of annual leave
- Flexible working hours and partially mobile working
- An international, globally operating team
- Attractive salary package and extra payments
- Individual professional development opportunities
- Annual feedback discussions
- Company pension plan and health care
- Regular team events
- Free coffee and on premise cafeteria
- On premise car park and secured bicycle parking
- An office easy to reach by public transport

### Your profile:

- University degree in Mechanical Engineering, Engineering, or equivalent
- Minimum of 5 years of relevant professional experience in the mining and bulk material handling industry
- Extensive knowledge in mechanical and plant engineering, technical proposal development and contract negotiation
- Proficient in AutoCAD Mechanical, Inventor, and Advance Steel
- Willingness to travel internationally
- Analytical, goal-oriented and independent work ethic
- Customer-oriented and professional demeanor
- Team player with intercultural competence
- Fluent in written and spoken English and German

As a **Proposal Engineer (m/f/d)**, you can expect varied tasks in a technical, international environment. You will be supported by our competent and highly motivated team.

### Become part of it!

Learn more about our exciting company history, our innovative products and technologies and about your career at **TAKRAF** at [www.takraf.com](http://www.takraf.com).

### Now it's your turn!

If this opportunity interests you, please send your application to: [jobs@takraf.com](mailto:jobs@takraf.com).

For any initial enquiries you may have, **Michelle Lammel** will be pleased to assist you.