4020 6625 Project Engineer Process Engineering (m/f/d) ## Your future area of ​​responsibility includes in particular:  
  
- Planning and implementation of engineering projects for the optimization of production facilities for the continuous improvement of product quality as well as new production technologies and innovative manufacturing processes  
- Execution of procedural analyzes and calculations as well as the derivation of resulting measures  
- Participation in cross-departmental projects with process, technical and quality-oriented tasks  
- Coordination of external engineering offices and service providers for more complex projects  
  
## In order to be able to successfully process these demanding tasks, you should meet the following requirements:  
  
- Completed studies in a process engineering course, preferably with a focus on thermal, mechanical and / or chemical process engineering  
- Preferably specialist and managerial experience in project management  
- Quick grasp of complex issues and strong analytical skills  
- Cross-departmental, structured, quality-oriented and goal-oriented way of working  
- Good knowledge of spoken and written German and English  
- Excellent teamwork and communication skills  
  
## We offer you:  
  
- An interesting and varied job in a committed team  
- Cross-departmental, systematic induction  
- Attractive remuneration based on the chemical collective agreement with holiday and Christmas bonuses  
- Company and collectively agreed pension scheme  
- Good work-life balance through flextime and the opportunity to work temporarily from home as part of a company arrangement  
- Annual appraisal interviews and the opportunity for new and interesting challenges  
- Opportunities for further education through training  
- Corporate Health Management  
- Free parking Engineer - chemical engineering None 2023-03-07 15:58:47.816000