

Project Engineer (m/f/d) – Medium-Voltage Networks

Krefeld, Germany | Full-time | Hybrid

Our client is a Spanish technology company with a strong presence in Germany, specialising in innovative electrical solutions that enable smarter, more sustainable power grids and accelerate the energy transition. To support the company's continued growth in Germany, we are looking for a Project Engineer (m/f/d) with a focus on power engineering, protection and control in medium-voltage networks.

Your Responsibilities

- Development and engineering of complete solutions for medium-voltage networks for engineering firms as well as end customers and grid operators
- Independent technical processing and clarification of customer inquiries, as well as preparation of calculations and quotations
- Customer acquisition and follow-up on quotations together with the respective regional sales colleagues
- Clarification, creation and execution of orders with the various international business units
- Management of projects and project teams across different sites and countries
- Management and support of protection testing and communication connections of MV systems to remote control systems
- Management of installation and commissioning services in cooperation with colleagues from the relevant specialist departments within the company as well as external service providers
- Monitoring and analysis of project costs and preparation of post-calculations
- Support in after-sales service in cooperation with the service department
- Product presentations and training sessions for both internal and external audiences

Your Profile

- Completed degree, e.g. in electrical engineering, or comparable qualification as a state-certified technician or master electrician with several years of relevant professional experience
- Proven experience as a project manager and in the independent execution of orders for complete solutions in MV applications

- Advanced knowledge of medium- and low-voltage switchgear as well as products and services in the field of power distribution
- Experience in quotation and order processing using CRM and ERP systems
- Knowledge in the field of protection and control technology is an advantage
- Experience with remote control and communication systems and corresponding communication protocols is a plus
- Experience in commissioning MV systems, as well as configuring protection and control devices using test equipment from Omicron, Megger or comparable manufacturers, is an advantage
- Organized, results-oriented, and customer-focused approach
- Fluent in German and English
- High willingness to travel

What You Can Expect

- Long-term career opportunities in an exciting and growing market
- An international working environment with short decision-making processes and direct lines of communication
- Individual development opportunities and tailored training programs to support your professional and personal growth
- A comprehensive onboarding program that gives you the opportunity to build in-depth expertise and become a specialist in medium-voltage switchgear and electrical power engineering solutions up to 36 kV

If you are interested in this opportunity, please contact Martin Beck (mbeck@catenon.com) or Corinna Diekmann (cdiekmann@catenon.com).