



To strengthen our team at the Chemnitz site, we are looking for a

PROJECT ENGINEER / MECHANICAL DESIGNER FOR RAILWAY VEHICLES (M/F/D)

CE cideon engineering GmbH & Co. KG is active throughout Germany as an engineering service provider, primarily in rail vehicle construction and for companies in the vehicle, machine and plant construction industries. Our company's range of services includes the provision of complex engineering services for these industries, especially for the rail vehicle industry.

Your Tasks

- Processing of development projects in the field of railway vehicle refitting and modernisation
- Concept development, technical project planning, and the coordination of tasks throughout the development process
- Mechanical design and integration of assemblies for railway vehicles
- Installation space analysis and inclusion of necessary constructive adjustments
- Feasibility studies on the use of additive manufacturing
- Close coordination of projects with customers, suppliers, and other involved parties
- Creation of technical specifications and compliance of technical documentation
- Adherence to quality standards and observance of budget as well as deadline-related goals

Your Profile

- In possession of a degree in railway vehicle engineering, automotive engineering, mechanical engineering, or similar field of study
- Knowledge of railway vehicle systems and familiarity with field specific norms and regulations preferred
- Experience with the flow and coordination of development projects preferred
- Well-founded knowledge of mechanical design
- Sound knowledge of a 3D-CAD software, preferably Autodesk Inventor (as well as PDM-Systems)
- Advanced level of written and spoken German and English
- Autonomous working style, goal-oriented, communicative, and team-minded
- Readiness to undertake business trips

We offer you a varied and interesting job with tasks and opportunities to actively contribute. Furthermore, you can expect a highly motivated team, an open communication culture and a pleasant working atmosphere in a successful company.

Have we aroused your interest?

Please send your informative application documents to:
CE cideon engineering GmbH & Co. KG, Olbernhauer Straße 5, 09125 Chemnitz
Contact: Ms. Nancy Müller, Mail: karriere@cideon-engineering.com