



Creating the future together



Heating, Cooling & Electronic Engineering. As a global leader in Electrothermics and Electronics, DBK Group is developing customized solutions for automotive industry Worldwide. To strengthen out our Team in Changshu (Jiangsu province), we need a qualified person and this we are looking for a

Development / Design Engineer (m/f)

Responsible for design and validation of Automotive Heating Systems in cooperation with service engineering.

Design & Validation of Heating Systems

- Validate the feasibility of new products. Propose technical solutions to make our offer more attractive and competitive.
- Design systems in the framework of projects series, in relation to the project teams in our HQ in Germany.
- Ensure the good implementation of models and prototypes and take any necessary corrective action.
- Characterize different parts to validate (mock-ups, prototypes and initial samples,...)
- Ensure the adequacy between the needs of clients and the results, particularly in the field of quality and cost.
- Ensure rigorous respect for deadlines (of study and prototype)

Other Actions

- Ensure the success of various webcasts client requested.
- Analyse competition on topics concerned with his area of expertise (product, patent)
- Attend meetings creativity by proposing innovative solutions, which may lead to patents.
- Work closely with the development process

Education Qualification | Associated Technical Knowledge

- Engineer Degree in Mechatronic, Engineering Automotive, Material Engineer with knowledge in PTC
- Experiences in Serial Production in Automotive Industry will be an advantage
- CAD Skills
- Bilingual in Chinese & English – German welcome

Personal Skills

- Responsiveness, creative, flexibility, autonomy, teamwork and organizational priorities, stress resistance,
- Microsoft Office + ERP Knowledge

We offer attractive terms of employment and a position with development potential in a very international environment. If you are interested in working at DBK please contact our human resources division via email (bewerbungen@dbk-group.com).