

We are a leading developer and manufacturer of mechanical and electronic locking systems as well as car access and authorization systems for the global automotive industry. Founded in 1908 in Velbert, Germany, we are an independent, family-owned company with around 7,300 employees at locations in Europe, America and Asia and achieved sales of more than EUR 1 billion in the financial year 2022.

Technical Project Lead / System Developer – Sensors and Electronics (m/f/d)

Reference number ID 930

Your Role

- Technical lead for development and application projects of automotive sensor systems
- Definition of System architecture in team to precisely define our product
- ► Technical interface to customer, suppliers and internal departments (Project Management, Purchasing, Sales, Production, Quality)
- Keep track of timing and budget regarding all product development activities as well as robustness of design
- ▶ Support Sales team for new customer acquisitions
- Support system integration and product tests on-site at our customer development locations (system parameterization, vehicle tests)

Desired Profile

- ► University Degree (Electronics, Mechatronics, Computer Science) or comparable degree
- ► Well-rounded technical understanding of systems (Mechanics / Hardware / Software)
- ► Experienced in development and specification of electronic automotive systems
- ▶ Experienced in coordination of projects

- ► Team player with an open-minded attitude
- ► Strong language skills in English and German
- Availability to travel

Benefits

- Exciting tasks, scope for creativity and an open management culture
- ▶ Flexible working hours, working remotely
- ► An attractive salary package with additional benefits
- Career development opportunities

If you are interested, please send your detailed job application stating your desired salary and reference number ID 930 in the subject line to:

Susanne Kupfer

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