



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 9,300 employees at locations in Europe, America and Asia and achieved sales of around EUR 1.1 billion in the financial year 2019.

System-/ Requirements-Engineer BU EA

Overview: The System-/Requirements-Engineer will create Specifications based on customer and internal product requirements. He is responsible for the requirements-work-products like System Requirements or Compliance Matrixes. He reports about the status of the requirements on a regular basis. Furthermore he contributes on the improvement of existing requirement related processes and tools. In this role he has an important and decisive role for the company in the product development process.

Key Activities

- ▶ Evaluates Customer-Requirements and allocates them to the respective disciplines (HW/SW/ etc.)
- ▶ Creates Compliance Matrixes based on the customer requirements --> Matrix which describes how to react on each customer requirement, which is of great importance for the company
- ▶ Leads and guides the team to decide on critical topics in the compliance matrix
- ▶ Creates System-Requirements and System-Architecture in Requirements-Management-Tool like doors
- ▶ Considers re-use-strategy
- ▶ Takes Huf's technical solutions into account
- ▶ Creates on a regular basis requirements-status-reports
- ▶ Contributes to further improvement of Huf's requirements-tool-chain

Desired Profile

- ▶ University Degree (i.e. Electronics, Computer Science, Physics, Informatics);
- ▶ 3+ years of experience in automotive industry, on a relevant position;
- ▶ Experience with requirements-engineering in automotive industry
- ▶ Ability to understand, gather and analyze technical requirements;
- ▶ Deep knowledge of a requirements management tool (e.g. Doors)
- ▶ Ability in understanding technical solutions;

- ▶ Good knowledge in electronics;
- ▶ Self-efficient and organized in prioritizing tasks and projects.
- ▶ Team player with an open minded attitude ;
- ▶ Strong communicator both written and verbal in English and native language;
- ▶ Language skills in German would be highly appreciated

Benefits

- ▶ Induction and training programs that provide you with all of the knowledge to excel at the workplace;
- ▶ Young, professional and dynamic team;
- ▶ Competitive salary and flexible benefits (sports, wellness, transport, holiday reward etc.);
- ▶ Health and well-being (medical care, fruits day, lunch vouchers etc.);
- ▶ Professional development both technical and managerial;
- ▶ Increased work-life balance (flexible working hours and mobile work, extra vacation days);
- ▶ Special fidelity package;
- ▶ Modern and central working facilities (contemporary offices, relaxing and entertainment areas).

If this sounds interesting to you, please send your comprehensive application materials to:

Huf Romania

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