



SYSTEM ENGINEER (M/F/D)

Located in Bissen / Luxembourg

Your responsibilities

- Elaborating system requirements with external and internal stakeholders for novel RF / RADAR functions
- Analyzing and managing system requirements
- Defining system architectures for fulfilling these requirements
- Understanding and documenting where our technological opportunities allow us to develop and improve technological solutions as part of our technological roadmap
- Cooperating with other engineering teams to facilitate the product or product concept development
- Defining test scenarios and test cases, to allow us to have a managed product maturity in each phase
- Elaborating solutions for targets that have been defined in our technology roadmap
- Communicating with customers, suppliers and external R&D partners

Your profile

- Engineering degree in electronics, computer science, mathematics or equivalent
- Profound knowledge of state-of-the-art automotive systems and technical systems in general
- Experience in:
 - System requirements collection, requirement analysis & management
 - System requirements allocation
 - System architectural design and system specification
- Good know-how of:
 - System Requirements Management (DOORS)
 - FMEA
 - MS OFFICE
 - MATLAB and Simulink are assets
- Ability to define, evaluate and analyze system test plans and test results
- Strong team player with excellent self-organization, analytical, problem-solving and communication skills
- Fluency in English (written and spoken), German and/or French are considered strong assets

If you are interested in this role, please send your application via our [career page](#).

For further information please check our website www.iee-sensing.com.

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