



PROCESS ENGINEER PRINTING (M/F/D)

Located in Echternach / Luxembourg

Your responsibilities

- Developing, building, and supporting machines, equipment and process definition for custom made production equipment in screen printing area
- Gathering and analyzing information and providing technical documentation (machines, tools, processes)
- Tracking equipment requests and ensuring a punctual delivery
- Contributing to reaching the following goals: scrap reduction, reducing operators' health and safety risks, reducing machine setup times, etc.
- Performing acceptance tests
- Supporting P-FMEA process, quality related documentation and production work instructions
- Commissioning and release of custom-made production equipment
- Supporting customer project teams, prototype builds and ramping up of new products on site
- Managing improvement projects

Your profile

- A degree in electrical, mechanical or printing engineering or equivalent
- Experience in screen printing or an interest in familiarizing yourself with screen printing technologies
- Good understanding of automation techniques, databases, and computation software
- Good knowledge of Six Sigma methods and project management
- High quality awareness
- Hands-on mentality
- Excellent MS Office skills, knowledge of SAP and database systems is an advantage
- Ability to work autonomously, excellent analytical skills and a proactive approach
- Fluency in English (written & spoken) is mandatory, German and/or French is considered an asset

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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