

# Process Development Engineer (m/f) 🔼 🛅 🚰









#### We offer:

- A long-term professional perspective in a constantly growing company
- A friendly working environment with optimum conditions for your career progress
- A responsible task with significant creative potential
- An attractive salary and a structured training programme

## Your profile:

- University degree in engineering
- Practical experience in the field of process development
- Ideally an understanding of laser (micro)machining processes, especially of working with excimer lasers
- A goal-oriented and systematic approach to work
- Willingness to assume responsibility and contribute your own ideas to your tasks
- A high level of customer and team orientation
- Proficiency in German

### Tasks:

- Project-based technology management
  - Technological coordination of tasks across departments
  - Drafting and administration of project-relevant documents
  - Project-relevant quality management (e.g. FMEA)
  - Preparation/ definition of work packages
  - Communication with project partners on a technological level
- Project-based development of processes and technologies
  - Drafting of technological objectives
  - Planning, conducting and analysing of tests
  - Reporting of test results and formulation of recommendation
- Project-based integration of processes and technologies
  - Commissioning of systems technology
  - Transfer of systems technology
  - Preparation/ conducting of acceptance tests
  - Transfer of processes to project partners
- Support of sales activities
- Technological evaluation of components
- Machine maintenance

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3D-Micromac AG is the industry leader in laser micromachining. We develop processes, machines and turnkey solutions at the highest technical and technological level. Our aim is to provide superb customer satisfaction even for the most complex projects.

3D-Micromac delivers powerful, userfriendly and leading edge processes with superior production efficiency. These proprietary technology innovations are now readily available on a worldwide scale.

