



## Development Engineer (m/f)

**Location:** Dortmund / NRW

**Job Category:** Engineering

**Career Level:** Work experienced

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### Job Description

TE Connectivity (NYSE: TEL) is a \$14 billion global technology leader. Our connectivity and sensor solutions are essential in today's increasingly connected world. We collaborate with engineers to transform their concepts into creations - redefining what's possible using intelligent, efficient and high-performing TE products and solutions proven in harsh environments. Our 80,000 people, including 7,500 design engineers, partner with customers in over 150 countries across a wide range of industries. We believe EVERY CONNECTION COUNTS -[www.TE.com](http://www.TE.com)

#### Overview:

We are looking for a Development Engineer who is working closely with our customers to grow our foundry business. You realize the ideal solution and ensure proper management of development processes. In this position it is necessary to collaborate with manufacturing and process engineering to select processes and foundry products which allow easy manufacturing. Your strong communication skills help you to establish long lasting relationships and networks inside and outside of the company. You are a supporter of the development of a technology roadmap.

#### Tasks:

- Technical support for acquisition of new projects
- Support sales regarding application and product selection
- Execution of feasibility studies, concept development and cost calculations
- Planning and execution of engineering projects as project manager
- Support of engineering projects and tasks as member of project teams
- Initiation and coordination of manufacturing process development
- Analysis and review of manufacturing processes
- Product sustaining engineering
- Support of product manufacturing.

#### Skills & Abilities:

- University degree in Electrical Engineering, Physics or similar
- 5+ years of experience in industry
- Experience in the design, development and production of MEMS devices
- Knowledge in MEMS and/or semiconductor technology and manufacturing processes required
- Experience with project management and development processes
- Good communication and personnel management skills required
- Fluent in English, spoken and written.

We are offering a position in a very engaged and dynamic team which is a part of the worldwide sensormarket. For further information about us, please visit the below mentioned websites. If you are interested please apply online.

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