



## Senior Specialist Product Quality Engineering (f/m /div)\*

### Job description

Do you have that quality mindset? At our Power & Sensor Systems (PSS) Business Division, you can work on new technologies (GaN) and bring in your skills in a strongly growing environment. As a Senior Specialist Product Quality Engineering you will ensure that quality criteria are met with focus on real value-add for our customers and Infineon. You will act as an advocate for the customer and particularly focus on our customer needs in terms of best in- class quality support.

In your new role you will:

- **Define and deploy quality targets** for products based on customer, market and application requirements, in addition proactively capture future goals
- **Drive a qualification strategy and plan** (cost, time, resources) based on customer requirements or product and technology innovation
- **Contribute to technical risk management** by method and product expertise as well as being a role-model of a challenging reviewer
- **Conduct product qualification** according to plan including assessment of test and construction analysis results, in case of device fails drive failure analysis and problem solving
- Ensure that **quality criteria** are met with focus on value add for customers and Infineon
- **Drive information and documentation** of product quality related topics like quality related queries and qualification documents
- **Act as advocate for the customer** and particularly focus on our client's needs in the course of problem solving
- **Decide in case of product and production deviations and risk management** for products in volume production
- **Cooperate with other internal business and operational functions** for all Quality Management aspects

### Profile

You have good problem-solving skills and stay focused under pressure. As a team player, you communicate openly and coherently and it's easy for you to get internal and external stakeholders on-board to work towards a common goal. You enjoy working in a project management environment within cross-divisional teams. Moreover, you are personally committed to the customer's concerns and award them a high priority. Ideally you bring in experience in direct customer communication. Self-organized and diligent, you enjoy working independently and value a structured

### At a glance

Location: **Munich (Germany)**  
Job ID: **352330**  
Start date: **as soon as possible**  
Entry level: **1-3 years**  
Type: **Full time / Part time**  
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **352330**  
[www.infineon.com/jobs](https://www.infineon.com/jobs)

### Contact

**Daniel Lichtblau**  
Talent Attraction Manager



approach.

You are best equipped for this task if you have:

- A **degree in Electrical Engineering, Physics, Chemistry** or similar areas
- 1-3 years of **experience in the fields of Quality Engineering/Management** in a technical environment (Research & Development/Engineering/Application of product and technology)
- Basic **experience in tests and methods from reliability** as well as **failure analysis**
- **Knowledge in quality methods** such as e.g. **FMEA, 8D** and/or international standards as JEDEC/AECQ as a plus
- First experience on **technology of silicon** and/or **wide bandgap semiconductor materials, e.g Si, GaN, SiC** is beneficial
- **Fluent English** skills with **German** skills or **willingness to learn** as a plus

## Benefits

- **Munich:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; On-site creche and kindergarden with 120 spots, open until 6pm; Holiday child care; On-site social counselling and works doctor; Health promotion programs; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Wage payment in case of sick leave; Corporate pension benefits; Flexible transition into retirement ; Performance bonus; Reduced price for public transport and very own S-Bahn station; Access for wheelchairs

## Why Us

**Part of your life. Part of tomorrow.**

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

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**Power & Sensor Systems (PSS) drives leading-edge power management, sensing, and data transfer capabilities –**

Infineon **PSS** semiconductors are enabling intelligent power management, smart sensitivity, and fast, reliable data processing in an increasingly digitalized world. Our state-of-the-art power and connectivity devices make chargers, servers, mainboards, power tools, and lighting systems smarter, smaller, lighter, and more energy-efficient. In addition, our trusted sensors give things an intuitive sensing capability to make them contextually aware, and our RF chips support fast and reliable data communications. Infineon´s **Quality Management** department acts proactively to satisfy the needs of our customers to increase their success and to ensure 'best in class' product quality. Internally the department develops a living quality culture at all levels within the different divisions and at our partners.

[Click here](#) for more information about working at PSS with interesting employee and management insights and an overview with more #PSSDreamJobs.

*\* The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*

