



Quality Manager Silicon Microphones & Sensors (f/m /div)*

Job description

Do you have a distinctive Quality Mindset? Do you enjoy elaborating efficient solutions? In this role you will support our growing business unit Radio Frequency & Sensors (RFS) and take over responsibility for the quality of leading-edge Infineon products, like Silicon Microphones and Pressure Sensors or Environmental Sensors. You will participate in quality teams and be part of interdisciplinary project teams to ensure that customer requirements are met and to further strengthen Infineon as a quality leader.

In your role you will join a dynamic team, acting in a growing and fast-paced market environment. In your new role you will:

- Develop **product qualification strategies** and **create qualification plans** for a **defined product portfolio** in compliance with internal guidelines, external standards and customer requirements
- Plan and execute **product qualification and reliability tests**
- Evaluate **qualification results**, including release and documentation
- Support the **development process**, contribute to **risk management** in projects and create **regular reports** on the product quality and qualification status
- Contribute to **quality projects** and be part of **task forces**
- Promote and contribute to **digitalization** within the Quality department
- Interact with our **international customers** as part of a project team regarding quality-related topics

Profile

You enjoy working independently and on your own responsibility, evaluating opportunities and risks in a structured manner. As a team player, you collaborate constructively and trustfully within an intercultural team. Furthermore, you are proactive and open-minded for new ideas.

You are best-equipped for this task if you have:

- A **technical degree** or a **degree in natural sciences**
- **Several years of relevant professional experience** in the area of **Quality Management, Product / Technology Development** or **Project Management** preferably in the semiconductor industry
- Experience with **risk management** (e.g. FMEA) as well as **problem solving methods** (8D, 6sigma)

At a glance

Location:

Job ID: **341983**

Start date: **as soon as possible**

Entry level: **3-5 years**

Type: **Full time**

Contract: **Permanent**

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

Job ID: **341983**

www.infineon.com/jobs

Contact

Christian Miller

Talent Attraction Manager



- Good **presentation and moderation skills** as well as experience in interacting with customers
- Experience in the area of **digitalization** and **data analysis** is beneficial
- **Fluent English skills and at least good German skills**

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

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

Infineon **PSS** semiconductors play a vital role in enabling intelligent power management, smart sensitivity as well as fast and reliable data processing in an increasingly digitalized world. Our leading-edge power devices make chargers, adapters, power tools and lighting systems smarter, smaller, lighter and more energy-efficient. Our trusted sensors increase the context sensitivity of “things” and systems such as HMI, and our RF chips power fast and reliable data communication.

[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.*

