



Manager Functional Safety Quality Management – Sense and Control (f/m/div)*

Job description

Do you want to shape the future towards safe and autonomous driving cars with Infineon's most complex products? Do you live up to high quality standards and want to team up with a worldwide development team? Then this position as Manager Functional Safety Quality Management – Sense and Control is a great match for you! For this role we are looking for an expert with an excellent sense for automotive customer requirements regarding functional safety who wants to become part of our automotive success story.

In your new role, you will ensure **functional safety** according to **ISO 26262** for Sense and Control. Thereby, you will:

- Act as **auditor or assessor in product audits or assessments** for components which are developed in accordance to above mentioned standard
- **Advise and guide colleagues with your expertise** in developing **safety concepts**
- Ensure that **reviews of the management plans are in line with the standard** and Infineon requirements
- **Confirm** that the **tailoring of the product development processes is compliant** to the requirements
- **Guide projects to conformity** with respect to the relevant standard and **approve the final compliance**
- **Create the safety case** based on assessments, audits and inputs from safety activities

Profile

As Manager Functional Safety Quality Management – Sense and Control you work on making things better and more efficient while supporting your team in continuously striving for the global goal of “zero-defect”. In order to reach best results, you cooperate across boundaries, recognize and use different areas of expertise of your team members and align their different points of view. Furthermore, while managing your performance consistently and reliably, you identify opportunities and you have a great sense for profitable business ideas, which you drive within the team.

You are best equipped for this task if you have:

- A degree in **Electronical Engineering, Physics** or a similar field
- At least **5 years of professional experience** within the field of **functional safety (ISO 26262)** as well as first experience in ASPICE and a strong interest to develop yourself further within this field

At a glance

Location: **Munich (Germany)**
Job ID: **337436**
Start date: **as soon as possible**
Entry level: **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: **337436**
www.infineon.com/jobs

Contact

Jana Karger
Talent Attraction Manager



- **Profound experience in automotive applications**, experience in the **semiconductor industry** and the **R&D field** (in particular IC Development) would be a great asset
- Excellent **moderation and negotiation skills** as well as experience in addressing and **driving topics within cross-functional teams**
- A **systematic approach to analyze safety of products** as well as good
- **understanding of confirmation methods**, including audit and assessment
- Fluent **English** language skills

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.

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.

– Automotive (ATV) shapes the future of mobility with micro-electronics enabling clean, safe and smart cars –

Semiconductors are essential to realize key trends like eMobility, automated driving and secure, connected cars. Infineon **ATV** is the #1 semiconductor partner in the fast-changing automotive world, based on our system knowledge coupled with our passion for innovation and quality. We are a key driver in the ever-advancing pace of digitalization in the automotive industry.

Quality Management

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 automotive division and at our partners.

** 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.*

