



Senior Manager Electric Drive Train

Job description

As a part of our Automotive - High Power team you will bring E-mobility to success. You will work in an international team and carry out cost, quality and capacity projects worldwide.

In your new role you will:

- Ensure production capability of the assigned product portfolio at all phases of **product life cycle**
- Improve the productivity of the high power products for E-mobility, such as **I GBT and SiC MOSFETs**
- Drive the **projects to enhance quality, cost and capacity**
- Be in **charge of the product change management** and communication with the customers
- **Manage technology and products transfer** among our manufacturing sites worldwide

Profile

You see the big picture and make decisions by managing risks and opportunities despite uncertain circumstances. You have broad tech experience and interest in finding the best solutions for products and manufacturing. Being a team player, you appreciate the contributions of other people, are aware of cultural differences and collaborate across boundaries.

You are best equipped for this task if you:

- Have a **degree in Engineering**, Physics or a related technical field
- Bring along at least **5 years of experience in the manufacturing process, the semiconductor industry and frontend and backend**
- Enjoy solving **technical problems and working in a cross-functional environment**
- **Support the customers**, manage the work according to ambitious schedule and be aware of possible risks
- Speak **German and English fluently**

Does it sound like a good challenge for you? If yes, we are looking forward to get to know you!

At a glance

Location:

Job ID: **344215**

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: **344215**
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Contact

Felix Krackau

Talent Attraction Manager



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.

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.

** 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.*

