



## Product Application Engineer Automotive MOSFET for E-Mobility (f/m/div)\*

### Job description

Do you have a passion for Power Electronics and working on new products with customers? Do you want to participate in the exciting technological evolution of automotive applications? That's great, because we drive electrification of cars, contribute to a cleaner environment and enable drivers to become passengers. With a strong application knowledge, as well as a very good customer relationship, we can define the products to make these changes happen and to secure our leadership position in this attractive market. Join our Automotive High Power team in Munich! With this position, you will enter our "Technical Ladder" career path. The Technical Ladder is a special career path for those who share innovative ideas, demonstrate comprehensive technical knowledge, show thought leadership, possess problem solving abilities and are able to create business value.

In your new role you will:

- **Support technical Go to Market activities** on product level to enable design-in / win with your own innovative ideas
- **Develop and build networks** to internal stakeholders (Marketing, R&D)
- **Provide technical support** to application related customer topics with Infineon products
- **Support Product Management** with technical and engineering knowledge
- **Contribute to technical product trainings** to internal and external partner

This job is suitable for full- and part-time.

### Profile

You listen actively to the customer and consider his point of view, thoughts and ideas. Your communication and presentation skills will help you master the need for alignment across internal and external contacts.

You are best equipped for this task if you have:

- A degree in **Electrical Engineering, Physics** or a related field
- About 3 years of **experience within semiconductor industry**, preferably also first insights in **automotive industry**
- Solid knowledge in **power electronics**
- The ability to **work in cross-functional teams**

### At a glance

Location: **Munich (Germany)**  
Job ID: **353099**  
Start date: **as soon as possible**  
Entry level: **3-5 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. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **353099**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)



### Contact

**Elisa Stasch**  
Talent Attraction Manager



- Fluent **English** communication skills to master the need for alignments across internal and external contacts, good knowledge in **German** would be a big 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.

**– Automotive (ATV) shapes the future of mobility with microelectronics enabling clean, safe, and smart cars –**

Our semiconductors are essential for supporting the automotive megatrends: electromobility, automated driving, connectivity, and advanced security. They link the real and the digital world, driving the ever-advancing pace of automotive digitalization. Infineon **ATV** is the number one semiconductor partner in the fast-changing automotive world, based on our system knowledge and our passion for innovation and quality.

**Automotive High Power: We Drive the Electrification of Cars**

Our vision of the future is zero-emission and autonomous mobility, based on electric vehicles.

Infineon's role: Our chip solutions control the electric current from the battery to the electrical consumers, whether a traction motor of an electric vehicle, a power steering system or an in-car USB charger. In fact, our products directly impact the range, size, reliability and affordability of electric vehicles. Engineers at the business line **Automotive High Power** (ATV HP) create products that are both market and technologically leading. Our highly diverse and ambitious team has a desire to shape the future with innovation aimed at propelling society towards fully electric, zero-emission, autonomous mobility.

ATV HP contributes to shape the future of mobility with microelectronics enabling clean, safe, smart cars.

[#PowerForElectromobility](#)

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

*\* 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.*

