



## Project Director Automotive Radar Products (f/m /div)\*

### Job description

Wanted: Project Management Superhero! Reward: Your new dream job at Infineon! Did you know that Infineon is the world's number one semiconductor partner for the fast-changing automotive industry? Our goal is to make the car of the future a reality: all-electric and autonomous, fully connected, always online and cybersecure. Our Automotive (ATV) division in Graz is currently looking for a Project Manager with a hands-on mentality to help us realizing our goal. Stay ahead of the curve by driving our Radar Product related projects to the next level. Chip in and apply now.

#### Project Managers

at **Infineon** are managers, leaders and experts – all at once. They have a significant role in the company: Seeking out and mastering new challenges in a rapidly changing market, always staying one step ahead of the curve. Being on the **Project Management career path** is a rewarding job for a true all-rounder who likes the thrill of seeing ideas turn into products.

In your new role, you will drive the development from **product definition** to **volume production**. You will be responsible for **managing, organizing** and **controlling (sub-) projects** for **automotive radar applications** and for assuring its progress and success.

In this job you will:

- **Manage** and **control** the entire **project life-cycle** and **ensure hand-over to the sustaining function** as the **main point of contact** for **all project related issues**.
- Be fully responsible for all **operational decisions** in the project and for the **successful achievement** of **project targets** (time, quality, cost and budget) even when facing challenges.
- **Organize** and **structure** projects with **moderate to high complexity, risk and operational impact**.
- **Form** and **lead** a diverse and interdisciplinary **project team** in an **international, cross-site environment** and keep it accountable.
- **Conduct** a **forward-looking deviation and risk management**. **Work closely** with your **stakeholders** to identify potential **remediation** and/or **backup scenarios**.
- Continuously **focus on project quality, assess** and **report progress**.

### Profile

As a **Project Manager** you deal with interesting projects and products. That offers a lot of scope for **action**, both from a **management** and a **technical perspective**. You keep

### At a glance

Location: **Graz (Austria)**  
Job ID: **352069**  
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: **352069**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)

### Contact

**Lisa-Marie Linder-Goritschnig**  
Talent Attraction Manager



track of your project and always have the **big picture in mind**. As you accompany a product along the entire development cycle, you always think at least one step ahead. In addition, you have **strong organizational** and **communication skills**. This helps you **breaking down complex issues** and negotiate with middle and upper management. As the corporate culture and atmosphere in the teams are fostering informal exchange, it helps to be an **excellent communicator**.

You are best equipped for this task if you have:

- A **university degree** in **Electrical Engineering, Physics, Microelectronics** or similar
- At least **6 years of experience** in **leading (sub-)projects** in the **semiconductor industry** or related fields
- Experience as a **project manager** with **demonstrated project success** (IPMA Level D/C Certification) is a desired plus
- Strong **problem solving** and **negotiation skills**
- Knowledge about **automotive standards** (e.g. ISO 26262, ISO 21434) is highly appreciated
- **Presentation skills** and **self-confidence**
- **Good English skills**. German skills are a plus

This position is subject to the collective agreement for workers and employees in the electrical and electronics industry, employment group H-I (<https://www.feei.at/leistungen/informations-service/mindestlohn-und-gehalter-2020>). A higher payment is negotiable depending on your expertise and skills.

## Benefits

- **Graz:** 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 social counselling and works doctor; Health promotion programs; Discounted lunch possibilities; Private insurance offers; Corporate pension benefits; Flexible transition into retirement; Performance bonus; Accessibility, 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.

For more information about working at ATV with interesting employee and management insights and an overview with more #ATVDreamJobs

[Click here](#)



The **Development Center** of Infineon in **Graz** is working on leading edge contactless, security and sensor technologies. Whether we are talking about the Near Field Communication (NFC) transmission standard, vehicle components for Radar, optical distance measurements or 3D image sensor chips for Augmented Reality and Virtual Reality – our Development Center is a driving force in innovations in security, mobility, and the Internet of Things.

*\*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 .*

