



Senior Project Manager for Product Development (f/m/div)*

Job description

You are looking for new challenges? You want to drive the development of new, innovative power management solutions with professional project management methods? As Senior Project Manager you have the opportunity to do exactly that. Sounds interesting? Then send us your vita and become a part of a highly motivated team. This position is part of the Project Management Career Path. It provides an attractive career opportunity for employees who focus on managing projects and functional leadership of project team members.

In your new job you will:

- **Manage product development projects** including planning, reporting and documentation
- **Align and coordinate project requirements** in a world-wide distributed team (EU, US, APAC)
- **Lead product development teams**, being in charge of the clear presentation of the targets, distribution of work packages and of the team motivation and focus
- **Organize the team and meeting structure** to ensure a fluent and constructive communication between team members and with the project stake-holders
- **Manage the project risks and lead the team** in problem solving situations
- **Apply your solid functional knowledge** to moderate the discussions of technical experts to make the best decisions for the project
- **Be responsible of the project success** and the tracking of the targets

Profile

You are best equipped for this task if you have:

- **A university degree in electronics**, microelectronics, physics or similar
- **More than 6 years of relevant work experience** in the field of semiconductors and thereof at least 4 years of experience as project manager for R&D projects. Particularly relevant would be experience in project management for automotive products
- **A formal Project Management certification** (ideally IPMA Level C) or training
- **Proven leadership skills** and flexibility to deal with changes during the project: experience in leading teams in technical activities, ideally including a systematic approach for complex problem solving
- **Proven excellent and structured presentation** and documentation skills

At a glance

Location: **Villach (Austria)**
Job ID: **354941**
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: **354941**
www.infineon.com/jobs

Contact

Melanie Happerger, MSc
Talent Attraction Manager



- **Solid knowledge about semiconductor devices** and power switches (ideally with experience with GaN devices). Additionally, experience with driver ICs would be very favorable
- **Knowledge of power switches technologies** and product portfolio of Infineon is an advantage
- **Excellent communication skills in English**, German is a plus

We offer competitive salaries and additional benefits based on your performance, experience and qualification. This position is subject to the collective agreement for workers and employees in the electrical and electronics industry, employment group I (<https://www.feei.at/wp-content/uploads/2022/05/minimum-salaries-white-collar-workers-2022.pdf>). A higher payment is possible, depending on your expertise and skills.

Benefits

- **Villach:** 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; Child care in Villach & Klagenfurt; On-site social counselling and works doctor; Health promotion programs; On-site canteen; Private insurance offers; Wage payment in case of sick leave; 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.

– 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.

At **Infineon in Villach** you shape the technologies of tomorrow and work in an international environment with more than 3900 colleagues from over 70 nations. Your personal contribution will be valued and appreciated as the cornerstones of our success. And all that in beautiful surroundings which guarantee a high quality of life.

The **City of Villach** is located in the center of Carinthia, Austria’s southernmost province, in close proximity to the Italian and Slovenian border. Living in Austria has many social, health-care-related and economic perks. The country’s social and health care system is among the best in the world and for decades numerous international surveys have singled out Austria as a particularly safe and wealthy country with a high quality of life. Villach itself benefits from its status as a “small town”, offering everyday living at affordable prices in an outstanding setting.

* *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.

