



Senior Manager Product Lifecycle Management (f/m /div)*

Job description

As Infineon continues the profitable growth path, we need to ensure that lean, efficient, harmonized business processes are executed in a digital environment. Teams of the Corporate Function Business Excellence enable Infineon's business owners to execute end-to-end business processes within the digital Product Lifecycle Management system, thus delivering the data for the digital twin of the product – fulfilling quality and compliance requirements. As a Senior Manager Product Lifecycle Management, you will be responsible to guide and support R&D organizations regarding the end-to-end execution of the new development processes in the Product Lifecycle Management system, driving change in the ways of working in product development in all Divisions globally. Furthermore, you will be responsible to define, manage and implement R&D development processes that contribute to Infineon's overall R&D improvement activities on a global basis. Additionally, you will be an internal consultant for process management & digitization. In this role you will coordinate & guide functional and regional (project) teams to identify and implement digitalization potential along business processes. It will require to do community management, provide trainings and facilitate best practice sharing.

In your new role you will:

- **Be the central sustaining function for the Product Creation Process in the Product Lifecycle Management (PLM) system**, thus enabling the full deployment of PLM for all product development projects
- **Guide, consult and support R&D organizations from all Divisions regarding optimized end-to-end execution** of the development processes in the PLM system
- **Manage and lead the change in the ways of working in product development**
- **Guide process leaders and Project Offices** in the Divisions on process tailoring, project setup and specific use cases
- **Manage diverse stakeholder groups** in R&D, Marketing, Corporate Functions, Operations and **cooperate with the Business Lines** to build their local support structures
- **Provide training and user-facing documentation, build up train-the-trainer structures**
- **Develop new and optimized approaches** that improve the overall efficiency and effectiveness of the R&D organization

Profile

At a glance

Location: **Munich (Germany)**
Job ID: **346635**
Start date: **as soon as possible**
Entry level: **3-5 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: **346635**
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Contact

Sebastian Schmaus
Talent Attraction Manager



You take on new challenges without knowing the right path to an eventual solution in advance. You remain aware of the big picture even in complex situations and take decisions despite uncertain circumstances. You think and act in a cooperative way and clarify areas of responsibility, coordinate your work with colleagues, and regularly share your insights with them. You work conscientiously on making things better, faster, and more efficient and support the team in striving for the goal of “zero-defect”.

You are best equipped for this task if you have:

- **A degree in Industrial or Electrical Engineering, Physics** or similar
- **At least 6 years of working experience in relevant R&D departments** with a minimum of **3+ years’ in deployment of business processes** and **in roll-out and support of IT tools** for diverse user communities
- **Deep knowledge of project management methods, tools or product lifecycle management tools**
- **Broad knowledge of different R&D processes, ideally practical experience in change management**
- **Experience and ability to facilitate and lead interdisciplinary**, international and multi-cultural teams
- **Excellent analytical skills and strong communication and training skills**
- **Excellent English language and communication skills**, with German fluency considered a 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.

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.

The **Business Excellence Department** contributes to Infineon's vision of a high-performance company. This goal is supported by the systematic use of quality management principles and tools in business management, with the goal of improving performance based on the principles of customer focus, stakeholder value, and process management.

** 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.*

