



Director Operations Planning Excellence & Projects (f/m/div)*

Job description

Are you passionate about digitalization and an expert in leading challenging projects? As a Director Operations Planning Excellence & Projects you are responsible for leading Infineon's Backend Operation Planning and Controlling (BE OPC) Supply Chain Excellence and drive key strategic projects through success.

In your new role you will:

- **Be head of BE OPC Supply Chain Excellence and Projects leading a team of 10 employees** in Munich and Regensburg
- **Work on all Backend Supply Chain Excellence topics** incl. new methods and tools from BE OPC perspective
- **Be owner of this new role for the implementation of a BE cluster-wide Supply Chain Digitalization program** by creating a framework, project pipeline/roadmap and functionally lead a world-wide BE OPC implementation setup
- **Enable scalability, speed and optimize cost or charging** from a supply chain perspective, for the entire Backend cluster and approx. 20.000 direct and indirect labor
- **Act as key interface** to all DIV EX and Corporate Supply Chain teams
- **Lead key strategic projects from BE perspective**, e.g. BE manufacturing strategy for module development or other key projects to support the implementation of the BE strategy

Profile

You commit yourself to the results of your own team and the company as a whole. Furthermore, you know the factors for successful innovation and foster the necessary conditions as well as you translate the strategy into ambitious goals and make sure that it becomes a binding guideline for people's actions. Moreover, you are aware of the strengths, needs for development, and motivational drivers of the team members and deploy them according to their competences within your team.

You are best equipped for this task if you have:

- A **degree in Electrical Engineering, Supply Chain** or in a similar field
- At least **8 years work experience** and thereof 5 years **in the semiconductor industries**
- Lead and participate in **projects in the area of supply chain methodology, processes, tools and change management**

At a glance

Location: **Munich (Germany)**
Job ID: **358024**
Start date: **Oct 01, 2022**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

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Job ID: **358024**
www.infineon.com/jobs

Contact

Mona Straßmair
Talent Attraction Manager



- Working **knowledge of supply chain and material management concepts**
- **Experience in planning and inventory management** in semiconductor industry
- Excellent **knowledge of various global functional interfaces**
- Excellent **communication and coordination skills in English** with good social and soft skills; German is 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.

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.

The **Backend segments** enable the development of comprehensive innovation across the entire value chain: starting with chip manufacturing, to wafer testing, preassembly, package development and development of new materials. The backend cluster combines the competencies for planning, productivity, innovation and quality, assembly and testing.

** 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.*

