



## Senior Project Leader Product Development Engineer (m/f/div)\*

### Job description

Do you see yourself as a leader, a driver and an expert all at once? Are you passionate about technology and motivating your team to achieve the best possible outcome? As a Project Leader in Product Development at Infineon you will steer multiple projects within our Industrial Power Control (IPC) division in Budapest. Does this challenge sound interesting to you? Then join this highly committed team and help us shape the future.

As a **Project Manager in Product Development** you will be managing different projects and driving the development and production release of IGBT modules based on the existing package platforms and chip technologies. Moreover, you are expected to assure the product compliance to standards and specifications. This position is part of Infineon's Project Management Career Path. It provides an attractive career opportunity for employees who focus on managing projects and leadership of project team members

In your new role you will be responsible for:

- Development and production release of IGBT modules based upon existing package platforms and chip technologies;
- Assurance of product compliance to standards and specifications;
- Plans, organizes, and controls class E short flow projects;
- Is fully responsible for all operational decisions in the project and for the successful achievements of all project targets;
- Main contact person for all questions regarding the project;
- Forms and leads project team.

### Profile

You set yourself ambitious goals and remain open and solution-oriented even in changing circumstances. You recognize new opportunities and cooperate across boundaries to pursue them effectively. At the same time, you remain aware of the big picture as organizing and coordinating multiple work streams is just common for you.

You are best equipped for this task if you have:

- Electrical Engineer or Physicist, solid base knowledge in the area of power electronics and basic semiconductor components;
- IPMA E or relevant project management certificate/experience;

### At a glance

Location:

Job ID: **350991**

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: **350991**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)

### Contact

**Daniela Ferreira**

Talent Attraction Manager



- 3-5 years of relevant working experience and additional experience in working on projects;
- Has basic project management knowledge in terms of project initiation, planning and closing including reporting and documentation;
- Has fundamental knowledge in project-related legal and financial aspects;
- Fluently in English language;
- German language is an advantage.

## 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.

### **Industrial Power Control (IPC) empowers a world of unlimited energy**

Power semiconductors play a crucial role in increasing efficiency and reducing energy losses along the whole energy conversion chain.

As the global leader in power semiconductors, Infineon IPC delivers leading products and solutions for smart and efficient energy generation, transmission and consumption. We strive to make this planet a greener place where sufficient energy is accessible to everyone – wherever and whenever they need it.

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

*\* 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.*

