



Senior Staff Engineer Technical Marketing (f/m/div)*

Job description

Do you want to be part of an outstanding team, which is developing world leading power semiconductor technologies for efficient and high density power conversion solutions? If you additionally enjoy international cooperations, interacting with multiple different groups to define and bring new technologies to the market - don't miss out this chance! We are looking for an experienced engineer to further strengthen our leading position in this field.

In your new role you will:

- Be responsible for **system application engineering for new business areas**
- **Develop proof-of-concept implementations** and **reference designs**
- **Develop hardware** and **software/firmware**
- Work on **circuit simulations** (electrical, thermal), **lab verification, validation** and **mechanical design** (cooling, housing)
- **Setup internal and external trainings**

Profile

As a teamplayer you demonstrate strong communication skills and know how to establish lasting relationships and networks. You think analytically and result-oriented, have a structured and self-driven working, even when under pressure. Moreover, you have a sense for business opportunities and feel comfortable working in a dynamic environment. To master your job, you are able to quickly establish a successful multi-disciplinary cooperation and appreciate the contributions of other people.

You are best equipped for this task if you have:

- A **university degree in electronics** or comparable
- **3+ years of experience in application engineering**
- **Basic power semiconductor** and **analog circuit knowledge**
- **Knowledge** of the following **development tool s**:
 - Circuit simulation (e.g. Simetrix, Spice)
 - PCB design (e.g. Altium)
 - Firmware development (C)
 - Software development (C#)

At a glance

Location: **Villach (Austria)**
Job ID: **327281**
Start date: **immediately**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

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Contact

Melanie Happerger, MSc
Talent Attraction Manager



- **Fluent English** and **good German** skills or willingness to learn it as a plus

We offer competitive salaries and additional benefits based on your performance, experience and qualification. The employment is in accordance with the collective salary and wage agreement for employees of the electrical and electronics industry, employment group H (<https://www.feei.at/wp-content/uploads/2021/04/minimum-salaries-white-collar-workers-2021.pdf>). The monthly salary is paid 14 times p.a. We offer a higher compensation depending on your expertise and skills.

