



Product Application Engineer (f/m/div)*

Job description

With the development of autonomous driving, the autonomous world is undergoing a high amount of innovative activities. By developing new technologies and supplying the electronic components adapted to this challenge, Infineon takes part in this challenge as a major partner for car manufacturers. Do you want to contribute to Infineon development in the automotive power distribution market? Apply now and join our design center in Provence as our next Product Application Engineer.

As a Product Application Engineer, you will be responsible for design-in collaterals and for providing technical customer support on product level.

In your new role you will:

- **Support technical Go to Market activities on product level** to enable design-in /win.
- **Provide 3rd level support on product level** (and also 2nd level support, in case Regional Application Engineer is not covered).
- **Act as Technical Customer Interface on product level** in commercialization phase, including the final product datasheet.
- **Support Product Management** with technical and engineering knowledge.
- Provide **technical product trainings** to internal/external partners.

Profile

You have a proactive personality and a structured, self-driven working style that enables you to take ownership over your work. You are highly self-disciplined and thrilled by technical expertise development and exchange, being able to work well with your team towards common goals and easily coordinate your work with your colleagues. Furthermore, your great communication skills allow you to quickly establish sustainable relationships with your team and different stakeholders.

You are best equipped for this task if you have:

- A **University degree in Electrical Engineering, Microelectronics or Physics**.
- At least **8 years of work experience** within the field of **Application Engineering or semiconductor development**.
- Comprehensive knowledge of **automotive power applications**.
- **Fluency in English** for multi-cultural interactions.

Please send us your CV in English.

At a glance

Location:	Provence (Le Puy ste Réparate) (France)
Job ID:	339816
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: **339816**
www.infineon.com/jobs

Contact

Diogo Venâncio
Talent Attraction Manager



Benefits

- **Provence (Le Puy ste Réparate):** 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; Part-time work possible (also during parental leave); Medical coverage; On-site social counselling and works doctor; On-site gym, only available in St. Denis; On-site canteen, only available in St. Denis; Wage payment in case of sick leave; Corporate pension benefits; Performance bonus; Reduced price for public transport in Paris. Only available in St. Denis

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.

– Automotive (ATV) shapes the future of mobility with microelectronics enabling clean, safe, and smart cars –

Our semiconductors are essential for supporting the automotive megatrends: electromobility, automated driving, connectivity, and advanced security. They link the real and the digital world, driving the ever-advancing pace of automotive digitalization. Infineon **ATV** is the number one semiconductor partner in the fast-changing automotive world, based on our system knowledge and our passion for innovation and quality.

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

** 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.*

