

Driving decarbonization and digitalization. Together.



Specialist for semiconductor industry (f/m/div)

Job description

In your role as a specialist, you will monitor our production facilities and respond to process deviations. You will then carry out problem analyses in order to derive the correct measures. We are looking for your support for various process areas (wafer test, plasma processes, lithography, wet chemistry, furnace technology, etc.). Are you looking for a career start or a career change with a long-term perspective? Then we should get to know each other! No matter if you are from the region of Dresden, Cottbus, Zwickau, Hoyerswerda or from somewhere else: at our location in Dresden you will find what you are looking for! We are expanding our production capacities and are looking for you as a maintenance technician to strengthen our experienced team. Apply easily in 90 seconds with your resume!

In your new role you will be:

- **Operating and monitoring** of the production facilities
- **Carrying out error analysis and performing troubleshooting**
- **Implementing** the requalification measures and **commissioning of production facilities**
- **Supporting** the continuous **improvement** process

The continuous shift operation schedule is introduced. The work duration is 8 hours per shift / 36 per week with the rhythm 6/4. The work is proceeded in a cleanroom environment

Profile

As a specialist for the semiconductor industry (f/m/div), you maintain an overview of complex situations and take the appropriate measures. You work within an international team in a friendly and trustful environment.

You are best equipped for this task if you:

- Have completed at least a **vocational training** as a micro technologist, process mechanic, electrician, etc.
- Enjoy **working** in a **highly automated production** environment
- **Proficient with MS products**
- Have German or English language skills

What we offer:

- Permanent employment
- Good salary and benefits, such as holiday pay, 13th salary and bonus payment

At a glance

Location:

Job ID: **104825**

Start date: **as soon as possible**

Entry level: **1-3 years**

Type: **Full time**

Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **104825**

www.infineon.com/jobs



Contact

Sophie Leuschner

Recruiter



- Regular training programs and opportunities of further education
- Attractive shift system and paid breaks
- Relocation assistance
- Assistance with finding accommodation
- Provision of the health care services

Benefits

- **Dresden:** 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 in office jobs; Home Office possibilities; Part-time work possible (also during parental leave); Spots in local kindergarden; On-site social counselling and works doctor; Health promotion programs; Fitness Room; 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, car sharing, charging station for e-cars and e-bikes; Accessibility, access for wheelchairs; Possibility to work remotely from abroad (EU)

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

The Frontend (FE) cluster combines the highest technology and manufacturing expertise to produce innovative and reliable products. The portfolio consists of power, bipolar, sensors, SMART-power and diode technology as well as CMOS, RF-CMOS and embedded flash technologies. The manufacturing sites in Austin, Dresden, Kulim, Regensburg and Villach are committed to "Operational Excellence" with a strong customer focus.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant´s experience and skills.

We look forward to receiving your resume, even if you do not entirely meet all the requirements of the job posting.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

[Click here](#) for more information about Diversity & Inclusion at Infineon.

