



Process Engineer – Assembly Technology (f/m/div)*

Job description

Do you consider yourself a visionary with a strong technical background? Are you an open-minded person with excellent planning and organizational skills? Would you like to work in a multinational environment that gives you the opportunity to think out of the box and to develop new ideas? Then this is an opportunity you cannot miss! Our team in Cegléd is expecting you as our new Process Engineer for Assembly Technology.

As a Process Engineer for Assembly Technology, you will be part of a high skilled and dynamic team, where the daily work is challenging yet diverse, allowing you to tackle different situations in ingenious ways. You will provide high-level technical support to production processes of high-power semiconductors contributing to keeping them running steady.

In your new role you will:

- Supervise and improve **assembly processes** (dispensing, frame attach, screwing) in semiconductor production lines;
- Be responsible for **programming, operating** and **installing** new equipment;
- Act as an interface and closely **cooperate** with **engineering, production** and **quality** departments;
- Maintain and improve the existing **manufacturing processes** with a focus on affordability;
- **Monitor line yield, scrap and equipment** utilization on a daily basis;
- **Determine root-causes** and implement **corrective and preventive actions**;
- Support **factory maintenance** with the troubleshooting and repair of process equipment;
- Be given the opportunity to learn other **backend processes**.

Profile

You have a strong analytic work methodology and a great set of problem-solving skills. You are driven by high-quality standards and pay close attention to details. Furthermore, you have the passion and the courage to develop and share your innovative ideas while promoting awareness and focus on constant progress.

You are best equipped for this task if you have:

- A University Degree in **Electrical, Mechanical, Mechatronics** or **Automation Engineering**;
- 1 to 3 years of experience in the **electronic** and/or **automotive industry**;

At a glance

Location:

Job ID: **355837**

Start date: **Sep 05, 2022**

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:

Job ID: **355837**
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Contact

Francisca Dias

Talent Attraction Manager



- Knowledge in **robotics** and **optical inspection** areas would be an advantage;
- Industry expertise of **assembly technologies** (dispensing, frame attach, screwing);
- A systematic approach to **quality techniques** (such as Lean, FMEA, Six Sigma, risk assessment);
- Fluency in **Hungarian** and a good level of **English**.

Please, send us your CV in English.

Benefits

- **Cegléd:** Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Holiday child care; On-site social counselling and works doctor; On-site canteen; Corporate pension benefits; Performance bonus; Reduced price for public transport

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.

Backend

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.*

