



Senior Staff Industrial Engineer (f/m/div)*

Job description

Are you an open-minded person with excellent planning and organizational skills? Do you have a strong technical background within industrial engineering or a similar field? Are you proud of your proactive and innovative skills? Your collaborative mindset and constant focus on quality and efficiency make this job the perfect match for you: come and join us as our new Senior Staff Industrial Engineer!

As our next Senior Staff Industrial Engineer, you will play a crucial role in achieving the best results by driving productivity improvement. We are counting on you to analyze complex situations and find reliable and suitable solutions while developing manufacturing concepts and contributing to the design and implementation of a production line.

In your new role you will:

- Manage the **design, improvement, and installation of integrated systems** of human resources, materials, equipment and methods.
- Take the responsibility for **productivity improvements** with cross-functional teams (Segment Personnel, Capital and Material), driving improvement and site related projects, reporting systems, and new capacity-based manufacturing.
- Define **Long-Term Cost Roadmap (LTCR – 5 Years) Personnel Efficiency (PE) Productivity improvement roadmap** and participate in **Next Level of Productivity (NLoP) workshops**, actively contributing to the Development/Operation to achieve the best results.
- Set and establish **manufacturing standards and performance KPIs**.
- Analyze and define **Operational Personnel Efficiency (PE) opportunities** based on key Cost Roadmap elements (Personnel) through DMAIC approaches, BPI (cross segment/cross modules) and BCD (with external).
- **Be the connecting function between departments** (production and management) in your network in **Cegléd** and **other sites**.

Profile

You manage your performance consistently and reliably. You have strong communication skills and the know-how to establish lasting relationships and networks. You are able to clarify areas of responsibility, coordinate your work with your colleagues, and regularly share your insights with the team. You analyze complex situations and manage a detailed evaluation of a problem in order to come up with precise solutions. Moreover, your willingness to take on new challenges will support your path towards improvements and innovative suggestions.

You are best equipped for this task if you have:

At a glance

Location: **Cegléd (Hungary)**
Job ID: **352943**
Start date: **as soon as possible**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

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Contact

Inês Santos
Talent Attraction Manager



- **Bachelor or Master's Degree in an Engineering** field (Industrial/Manufacturing).
- At least **8 years of experience in Industrial Engineering or Manufacturing Engineering** dealing with **productivity improvement projects** in the semiconductor industry.
- Experience in **semiconductor assembly manufacturing, process engineering or a development environment**.
- **Project Management knowledge** and the ability to lead cross-functional teams toward common goals and results.
- Strong **Industrial Engineering knowledge** and the ability to operate **Industrial Engineering tools and methodologies** while conducting studies, collecting data and executing projects.
- Good **spreadsheet skills** for data processing – knowledge of **VBA/Macro** codes or other advanced formula functions.
- **6-Sigma Black/Green-Belt or Lean Manufacturing certification** would be an advantage.
- **Fluency in Hungarian and good command of English**. German would be a plus.

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.*

