



Technical Buyer for Equipment (f/m/div)*

Job description

Are you ready for a new challenge in a dynamic multinational scope? Do you have a collaborative mindset and a constant focus on the customer? Are you a creative person with the drive to make things happen in a fast-paced environment? Do you want to have a key role in our procurement department? Then you are the Technical Buyer for Equipment our expanding team in Cegléd is missing!

As a Technical Buyer for Equipment, you will play a crucial role in the cost reduction in order to achieve an important value contribution to Infineon, improving the Business result. You will also be responsible to drive benchmark strategies and analyze the global procurement markets. Moreover, you will be in close contact with other departments in your contact system in Cegléd and in Warstein based on your daily activity.

In your new role you will:

- Initiate **cost reduction measures in the equipment development process** as well as in the **optimization of specifications**, ensuring **standardization**, **modularization** and the **management of spare parts and resources** (design for sourcing);
- **Identify and implement the cost reduction potential** through the application and further development of technical levels (such as cost analysis, value engineering or technical benchmarks);
- **Analyze the Global Procurement markets** and **strive for forward-looking planning** with regard to supplier selection and development with a focus on innovation potential (including the drafting of supplier contracts in the context of FOAK projects);
- Actively **support the new and further technical development of the supplier portfolio and equipment**;
- Participate in the **continuous improvement through interdisciplinary and cross-location cooperation** (within the areas of R&D, marketing, logistics and quality management).

Profile

Your strong communication skills make you a great team player and allow you to establish efficient cooperation within different departments. You are interculturally versed and enjoy interaction with people from different backgrounds, being thrilled to work in a cross-functional global network of experts. You have a creative and continuous process improvement mindset and are used to carrying out regular supplier visits independently. Moreover, your exceptional negotiating skills and strong commercial understanding are your best allies in the achievement of excellence.

At a glance

Location: **Cegléd (Hungary)**
Job ID: **327261**
Start date: **as soon as possible**
Entry level: **3-5 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: **327261**
www.infineon.com/jobs

Contact

Cláudia Rodrigues
Talent Attraction Manager



You are best equipped for this task if you have:

- An **Engineering Degree** (Mechanical, Mechatronics, Automation or other relevant fields) in an Industrial area.
- At least **3 years of experience in Purchasing** or other similar technical departments (ideally in the semiconductor/electrical industry).
- Affinity with **Economical topics** would be an advantage.
- Knowledge of **quality techniques** (e.g.: 8D methodology, APQP) and **standards**, such as IATF 16949 and VDA 6.3.
- **Fluency in English** and **good command of Hungarian**. German would be a gain.

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.

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.

– At Infineon Hungary we primarily produce standard power modules –

In Cegléd we assembly and test IGBT modules, bipolar semi-conductor thyristors and diode modules and discs. Here we have a Zero Defect mindset and we help the world work towards a greener future.

** 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.*

