

R&D Design Engineer

Position responsibilities

- Design of transformers and chokes
- Test and verification of components in lab
- Develop product specifications and work instructions
- Communication with customers
- Communication with colleagues in Latvia, Denmark and Thailand
- Coordinate projects with colleagues in Latvia, Denmark and Thailand
- Prepare quotations for customers

Main requirements

- Bachelor or master`s degree in electrical engineering or physicist with knowledge within inductive components.
- Passionate about the work, high sense of responsibility, good analytical ability
- Ability to organize your work independently
- Loyal and able to work independently and in a team
- Excellent computer skills
- Excellent communication skills in Latvian and English, verbal and written for communication with colleagues in Latvia, Denmark and Thailand

Benifits

- A responsible and dynamic job in a stable and growing company
- Valuable experience in an international company
- Opportunities for professional growth and training
- It is possible to work from home for 1-2 days / week
- Friendly and supportive colleagues with a good sense of humor
- Stable and competitive salary of **2600–3400EUR** gross per month
- Health insurance after the probation period
- Other company benefits for employee well-being

About the company

KOHSEL is a manufacturer of transformers and chokes, helping to meet customer needs worldwide.

KOHSEL mission is to fully leverage its potential in transformer design and manufacturing.

On time. Always. Anywhere.

As SIA KOHSEL continues to grow, we invite you to join our team in Liepāja.