



Electrical Engineers (m/f)

East Westphalia-Lippe, one of the fastest growing areas in Germany, is home to many well-known and successful enterprises. Ranging from a renowned producer of household appliances, through the probably best known producer of pudding world-wide, to the world market leader in the sector of automation technology: East Westphalia-Lippe impresses with its attractive job market.

Being a personnel consultancy we are enhancing and supporting this positive economic and technological development with the successful placement of specialists and executives. Since we have been in this market for many years we are always searching for good and motivated employees for attractive enterprises in our network. Especially: “Electrical Engineers (m/f)”.

Your tasks:

- Project management from concept to maturity phase
- Development of analogue and digital systems
- Design and development documentation
- Supervision of prototype manufacturing
- Technical agreements with competent departments
- Preparation of test plans
- Definition and support during simulation and testing

Your qualifications:

- Graduation in the field of electrotechnology or comparable qualification
- Significant analytical and trouble-shooting skills
- Operating experience in hardware development preferable
- Knowledge in the fields of EMC, automotive, high voltage, casing or automation technology
- Good command of written and spoken German and English

You are furthermore:

- Organisationally skilled and well structured
- Flexible and resilient
- Team-oriented and open-minded
- Responsible, also beyond your own scope of functions

Our partner enterprises offer you:

- A modern working environment and work within friendly heterogeneous team
- Flat hierarchies and efficient decision making
- Long-term perspectives in prospective fields of activity
- Attractive remuneration
- A challenging job in a region worth living in

Interested? Please send us your complete application best by e-mail to kontakt@bokelmann.de
Please quote your expected annual salary and your earliest possible starting date. Please contact our advisor, Mr. Sascha Pogarell, for further questions (+49) 52 51 - 37 01 01. He will be pleased to assist you with more details!

We are looking forward to receiving your application!