

Since 1976, Sesotec has been collaborating with customers around the world to develop and build high-tech solutions to diverse challenges: from ensuring the highest product quality, to maximizing added value, to minimizing the waste of resources. Our intelligent technologies and services for foreign body detection, material sorting, and analysis can make a meaningful contribution to boosting production efficiency. In addition to its German headquarters, Sesotec is represented by a total of nine subsidiaries in France, Spain, Italy, Singapore, China, USA, India, Canada, and Thailand, and has over 60 sales partners in all major global markets. The Sesotec Group currently employs over 570 people.

**ON OUR ROAD TO SUCCESS WE ARE CURRENTLY LOOKING FOR YOU AS A  
TEAM LEADER PRODUCTION  
in full time (Bartlett, Illinois)  
(m/f/d)**



In this role you ensure assembly of equipment in compliance with time, cost and quality specifications. You plan and design electrical engineering components, parts and assemblies for machines and equipment. Therefore, everything depends on you and your engagement. As you see, this is a key role at Sesotec – do you want to join us and take over this responsibility, while having fun at work with amazing colleagues?

**Your tasks:**

- Control and management of order processing in production in accordance with deadlines, quality and costs
- Establishment and expansion of process structures and production workflows
- Technical and disciplinary employee management in production
- Support and further development of the supply chain and measures within CIP
- Electrical engineering planning and design of control cabinets and control cabinet installations

Your range of tasks will also expand or deepen according to your skills and ambitions.

**Your profile:**

- 2+ years of experience as a team leader in the field of production
- A successfully completed apprenticeship in the field of electrical engineering or training as a technician / master craftsman
- Sound experience in electrical design in the field of mechanical engineering, plant engineering or special machine construction
- Good knowledge of electrical CAD systems, preferably WSCAD
- Strong technical understanding
- Conscientious, team-oriented way of working
- Structured and solution-oriented approach to work
- Strong interpersonal skills and good analytical and methodological skills

**We offer:**

Sesotec offers an unique and rewarding positions with competitive salaries and benefits package as well as opportunities for professional growth. We have a flextime policy in place for all areas of the company where it is possible from an organizational perspective. In addition, we also have various customized models that allow employees to achieve a balance between their professional and personal lives.

At Sesotec you will find a great company. Our corporate culture is characterized by mutual respect and always treating each other fairly. We are agile and team-oriented in the way we work. Passion for our business has been the basis of our sustainable growth for more than 40 years. Being innovative is part of our DNA. Our engineers develop machines, equipment, systems, services and processes by drawing on their enthusiasm and expertise. Innovations do not happen by chance; rather, they are the result of dedicated work performed with conviction. With our intelligent solutions for foreign object detection, material sorting and analysis, we help our customers to ensure that sustainable and high-quality production is profitable for people, the environment and industry. Accordingly, you will fit in with us if you are able to contribute well to such an environment and would like to develop your professional career with us in a long-term and focused manner. If we have aroused your interest, we look forward to hearing from you and receiving your detailed application by e-mail!

Sesotec Inc.

1234 Hardt Circle, 60103 Bartlett, Illinois, USA

Sesotec Human Resources

Please send your application to: [sesotechr@sesotec.com](mailto:sesotechr@sesotec.com)

Tel. +49 8554 308 1832