



<https://wueller.eu/en/job/control-cabinet-electrician>

Control cabinet electrician (m/f/d)

Responsibilities

- Holistic workplace, from the planning of the machine to the finished product
- Control cabinet construction and system cabling
- Assembly and commissioning of our systems
- Close collaboration with other departments such as construction and steel construction

Qualifications

- Completed training as an electrician/electrical engineer
- Experience, preferably further training to become a technician/master craftsman
- Experience with PLC programs/WS-CAD desirable
- Good German language skills
- Safe use of hand tools
- Quality awareness and organizational talent
- Independent, systematic and structured way of working
- Willingness to continue training
- Reliability and punctuality Teamwork and flexibility Willingness for occasional field assignments

Job Benefits

- performance-linked wages Prospect of long-term cooperation
- Responsible and varied tasks
- State-of-the-art manufacturing technologies
- Collegial environment with flat hierarchies
- Fast and short decision-making processes
- Further and further training opportunities
- Active participation in the company
- Free provision and care of work clothing
- Subsidies for company pension schemes monthly inflation compensation premium
- Holiday pay

Contacts

If this opportunity appeals to you and your interest is piqued, we invite you to apply today. This process is extremely time efficient and takes less than a minute. You have two simple options to choose from: Click the "Apply Now" button or email us your application materials at bewerbung@wueller.eu. If you have any questions, please do not hesitate to contact us at [02572 960590](tel:02572960590).

Your diversity and potential are welcome here – we look forward to getting to know you!

Hiring organization

Wüller Metallverarbeitung GmbH & Co.KG

Employment Type

Full-time

Working Hours

38h/week, single shift

Duration of employment

permanent

Job Location

Produktionsstandort M-CO,
Eichendorffweg 10, 48268 Greven

Industry

Mechanical engineering