

Electronics Technician / Mechatronics Technician (f|m|d)

Born out of a research project, indurad has been developing innovative sensor solutions for the global raw materials industry since 2008. From our headquarters in Aachen, our team of 150 fantastic employees ensures that our high-quality solutions enhance safety and reduce greenhouse gas emissions worldwide in the bulk materials and raw materials sectors.

indurad combines the dynamism of a start-up with the energy and ideas of a large corporation – and that's what makes us unique! We're a diverse team of talented, innovation-driven individuals focused on creating positive change on a large scale.

But one thing is missing - YOU!

We're looking for an Electronics Technician / Mechatronics Technician (f/m/d) to join our production team as soon as possible at our manufacturing site in Aachen-Laurensberg.

What to expect

- You will build proprietary prototypes and small-series products as well as associated semi-finished goods, and carry out quality inspections.
- Your tasks will include planning and taking responsibility for the workstation layout during the introduction of new products.
- After each project is completed, you will perform a final project test and check the communication between our hardware components and the related software.
- You will handle troubleshooting, conduct root cause analyses, and actively participate in the continuous improvement process (CIP).
- You will document and manage the manufacturing processes according to ISO 9001 standards in our ERP system (odoo).

What we offer

- An attractive salary package is a given on top of that, we offer additional benefits such as company pension plans, Business Bike leasing, or a subsidy for public transport (JobTicket).
- 30 days of annual vacation plus **up to five additional days** through flex time reduction.
- Whether you're an early bird or a night owl our flexible working hours (flextime) let you shape your own workday.







- Expect a diverse and challenging role in an international project environment.
- Family time matters to us and we live by that: in addition to family-friendly working hours, we cover your childcare costs whether for kindergarten, daycare, or family-based care.
- We provide a feel-good work environment: bright, modern spaces, innovative tools, ergonomic
 equipment, snacks and drinks, free parking, and plenty of room for initiative and growth all
 designed to make sure you feel at home!
- Flat hierarchies, direct access to management, open communication, mutual respect, a relaxed dress code, and a strong "first-name culture" are all part of who we are.

What should you bring

- Du verfügst idealerweise über eine abgeschlossene Ausbildung als Elektroniker*in, vorzugsweise im Bereich "Geräte und Systeme", oder als Mechatroniker*in, oder hast auf anderem Weg bereits Erfahrung in der Elektronik gesammelt
- Du bringst bereits Erfahrung in der Netzwerktechnik, Software und im Firmwarebereich mit
- Unsere hochqualitative Sensortechnik lässt nicht nur unser Herz höherschlagen, sondern auch deins: Du bringst Freunde an technischen Themen sowie eine hohe Technikaffinität mit
- Teamwork und selbstständiges Arbeiten gehören zu deinen Stärken
- Wichtig für uns ist außerdem die Fähigkeit, sich schnell in neue Bereiche einzuarbeiten, sowie eine konzentrierte und präzise Arbeitsweise.
- Ideally, you've completed training as an electronics technician, preferably in "Devices and Systems", or as a mechatronics technician – or have gained relevant experience in electronics by other means.
- You already have experience in networking technology, software, and firmware.
- Our high-quality sensor technology makes your heart beat faster too you're passionate about technical topics and have a strong tech affinity.
- You work well both in a team and independently.
- It's important to us that you can quickly get up to speed with new topics and bring a focused and precise working style.

Perfect Match?

We want to keep it simple for you!

Our recruiting expert Bianca Just looks forward to receiving your résumé (max. 5 MB), including your salary expectations and desired start date, via email at job@indurad.com or via direct application through our application form.

You can find more job openings at: https://indurad.com/company/career/



