

Job posting

Technicien en électronique pour les dispositifs et les systèmes

We are looking for an Electronics Technician for Devices and Systems (m/f/d) to join our team.

Job ID	409
Employment type	à temps plein
Department	Manufacturing
poste à pourvoir à partir de	15.10.2024
Office	Zella-Mehlis
Language skills	allemand
Entry level	Berufseinsteiger

Your tasks

- Collaboration in the production of electrical assemblies for various devices
- Testing the function of the assemblies

Requirements

- Successfully completed training as an electronics technician for devices and systems or comparable qualifications
- Professional experience in the field of electronics is desirable
- Proper knowledge of reading and understanding (interpreting) circuit diagrams and technical drawings
- Good basic technical understanding and craft skills
- Experience in working with measuring instruments
- Independent and autonomous way of working
- Determination and results-orientation
- Diligence and accuracy
- Ability to work in a team
- reliability

Voici ce que nous offrons

- training "On-the-job" in a committed, competent team
- One-shift operation
- Long-term employment
- Modern and familiar working environment with short decision-making processes
- Independent work in varied and individual projects
- flexible working hours
- performance-related remuneration
- Development and career opportunities
- additional optional social benefits, e.g. company pension scheme with employer contribution above the statutory level

This is how you can apply

Send us your complete application documents by e-mail to hr@fluidio.de.
Your contact person is Mr Wiedmann. For applications by post, please use the following address:
Fluid.iO Sensor + Control GmbH & Co. KG, An der Hartbrücke 6, 64625 Bensheim

Your application should include the following documents, depending on the position advertised:

- Lettre de motivation
- Curriculum vitae
- diplôme
- Job reference(s)
- current certificate of study
- Exams Extract

La taille du fichier de l'application ne doit pas dépasser 5 mégaoctets.