



## **Become a part of the innovation at NEMOS GmbH - Shape the future of drivetrain technology!**

Since our foundation in 2012, NEMOS GmbH has established itself as a pioneer of flexible high-performance drive shafts made of elastomer fiber composites. We not only develop groundbreaking products but also design and manufacture the associated production facilities. Our goal? Continuous automation to maximize the efficiency and quality of our products.

### **Your role with us:**

As part of our dedicated team, you will drive the development and commissioning of machine controls for 3D printing, fiber winding, milling, etc. Your tasks include:

- Analytical description of the required motion sequences
- Further development of drive technology and control software for highly automated manufacturing systems (Beckhoff PLC)
- Integration of sensors and actuators
- Conducting tests and fine-tuning process sequences to ensure optimal results

### **Who you are:**

We are not only looking for qualifications but for someone with enthusiasm and commitment to advance the manufacturing technology of our products. Whether you have an academic background in mechatronics, physics or mathematics or come to us as a talented career changer with experience in electronics, G-code, and PLC programming - if you love complex challenges, possess organizational skills, bring a physics understanding and demonstrate high levels of self-responsibility and teamwork, then you should get in touch with us.

### **What we offer:**

- Flexibility and freedom: home office options and free choice of your work tools.
- Attractive salary: Your expertise and commitment are highly valued and rewarded accordingly.
- Inspiring work environment: Become part of a young, dynamic team with flat hierarchies that lives innovation and creativity.
- Professional development: Diverse challenges and the opportunity to actively contribute and implement your ideas.
- Fun: In addition to the Christmas party, we regularly organize team events such as water skiing, badminton or a barbecue evening.

### **Ready to take the next step?**

If you find yourself in this description and are eager to work in a research-oriented environment at the forefront of technological development, then we look forward to receiving your application. Discover new horizons in drive technology at NEMOS and become a key player in our pursuit of innovation.

Send your application by email to: [career@nemos.de](mailto:career@nemos.de)