



## BIBUS HYDRAULIK

**The future of energy is being written now!** By combining proven hydraulics with innovative electrical engineering, we are opening up new avenues for energy-efficient and environmentally friendly solutions. By equipping machines with electric drives, we are future-proofing our customers, reducing noise and emissions, and making a significant contribution to a sustainable industry.

### **Spontaneous Application Electrification – Shape the future of mobility with us!**

As a leading system integrator in hydraulics, we are driving the electrification of mobility and offer you the opportunity to shape the future. To continue this exciting journey, we are **always looking for qualified professionals** to strengthen our electrification team.

#### **Your tasks**

- Development and implementation of innovative electrification solutions
- Close cooperation with our customers and partners
- Co-design of our new department

#### **Your profile**

- **Your education:** A completed education in electrical engineering, automotive engineering, or mechanical engineering forms the basis.
- **Your further education:** A degree as a FH engineer or HF technician in systems engineering, electrical engineering, automotive engineering, mechatronics or similar.
- **Your experience:** Knowledge of electrification and experience with electronic controls.
- **Your know-how:** Experience in areas such as technical product development, electric drive systems, control technology, automation or commercial vehicles is an advantage.
- **Your languages:** German and English are mandatory, French is an advantage.
- **Your flexibility:** Willingness to travel completes your profile.

#### **Your application**

Are you motivated and eager to make a difference? Then we look forward to receiving your application! Please send your complete application documents with a photo to Ms. Marisa D'Elia ([del@bibus.ch](mailto:del@bibus.ch)).

#### **Your contact person**

For technical questions, Mr. Dieter Korte is at your disposal at +41 44 877 52 30.

#### **BIBUS HYDRAULIK AG**

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