

BIBUS HYDRAULIK AG is one of the leading trading and service companies for hydraulic system solutions in Switzerland. From engineering to design, consulting, sales, service and maintenance, we offer a complete range of services in the field of hydraulics, both mobile and stationary.

For our mobile automation team, we are looking for a responsible and independent person to join us immediately or by arrangement.

Automation Engineer FH/HF Electronics/Hydraulics (100%)

What you can do

- Development and realisation of projects in the field of control systems for mobile machinery such as rail, agricultural, forestry and municipal vehicles
- Software development of customised applications, primarily for mobile drive systems (hydraulic and electric)
- Realisation of projects from concept to final commissioning / series production readiness
- Project-related customer support in the field (approx. 20% travelling, also internationally)
- Technical support for cross-departmental projects

What you bring with you

- Basic technical training in the field of vehicle / mechanical engineering
- Further training as an engineer FH or technician HF in systems engineering, automation, electrical engineering or similar
- Experience in programming electronic control systems
- Knowledge of hydraulics, vehicle electrics and/or electric drives is an advantage
- Languages: German, English (business fluent) and French (an advantage)
- ERP knowledge: AXAPTA an advantage
- Reliable, independent, and precise way of working

Our advantages for you

- You can expect varied and interesting tasks with a high level of personal responsibility and a high degree of independence in a dynamic working environment.
- In addition to good social benefits and progressive employment conditions (5 weeks' holiday, home office, 42-hour week, bridging days, flexitime, free parking, company events), you will find a modern workplace with us.
- We offer transparent and uncomplicated working conditions in a family-orientated company.

We have a good image in the industry. Gain a multifaceted insight into our exciting activities at <u>www.bibushydraulik.ch</u>.

Your contact

Does this multifaceted challenge appeal to you? Then we look forward to receiving your detailed application documents with photo to Mrs Marisa D'Elia (<u>del@bibus.ch</u>).

If you have any technical questions about the advertised position, please call Mr Ewald Müller on 044 877 52 96 for further information.

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