



Operational Technology (OT) Automation Engineer

Give your career a fresh boost and combine your passion for technology with the world of food! Are you keen on technology, do you enjoy taking on responsibility, and are you looking for a varied role in an exciting environment? Are PLCs, circuit diagrams and control systems more than just technical terms to you, and do you prefer to think in terms of solutions rather than problems? If so, we look forward to receiving your application.

Bell Schweiz AG
Dünnerstrasse 31
4702 Oensingen

Contract type Permanent
Workload 100%
Start of employment as of now
Language German

Do you have any questions?



Nicole Wyss
Deputy Head of HR Oensingen
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Apply online



You can find all the details online as well as the opportunity to apply directly.

Your tasks

- Managing and ensuring the technical availability of the automation systems at the Oensingen site
- Providing first- and second-level support, including fault analysis and troubleshooting
- Managing and further developing the higher-level server systems within the automation and Operational Technology (OT) environment (HMI, PLC, SCADA, PLS, Data Historian, MES, WMS)
- Acting as an interface between users, IT, engineering and suppliers
- Implementing and supporting automation projects (e.g. optimisation, customisation, expansion, modernisation) on plant and systems
- Integration and configuration of new plant, systems and components into the Bell Group's infrastructure
- Providing support during commissioning and offering production support for highly complex plant
- Providing technical support to the various maintenance and project teams
- Monitoring of systems, management of backups and support for disaster recovery

We can only consider applicants who are authorized to work in Switzerland (EU/EFTA).

What you bring with you

- Completed technical training, preferably following prior training as an electrician, electronics technician, automation technician or IT specialist
- Professional experience in the programming and commissioning of PLCs and visualisation systems, such as Siemens S7 (Step 7 Classic / TIA Portal) and WinCC, as well as in fieldbus systems such as ProfiNet, etc.
- Experience with IT systems (Windows client, server, networks)
- Experience in implementing and coordinating automation projects
- No sensitivity to blood, cold or strong odours
- Willingness to work irregular hours (on-call and weekend work)
- Very good written and spoken German and good written and spoken English

What we offer



Work-life balance

A healthy work-life balance is important to us. You benefit from at least 25 vacation days as well as transparent electronic time tracking. This allows you to flexibly compensate any overtime with additional time off.



Catering

Catering is very important to us: you can enjoy freshly prepared food in our staff canteen, a lunch menu including soup and salad, water & tea and free fruit as well as high-quality products at greatly reduced prices in our outlet.



Mobility

Benefit from convenient public transport connections, attractive ticket subsidies and ample parking facilities in the multi-storey car park.



Professional development opportunities

Expand your knowledge with extensive training programmes, high-quality courses at the Coop Training Centre and a wide range of personal development opportunities.