

A close-up photograph of a robotic arm in an industrial setting, with various cables and mechanical components visible.

Beck Automation AG is a preferred and valued partner of the plastics industry and as a Swiss technology company and process specialist, is one of the top three suppliers worldwide for **IML (In Mould Labelling) systems** and services. Regarding the integration of IML robots, we are one of the experienced, highly specialized companies on the market.

For our software department in Martim/Barcelos we are looking for a motivated and dynamic

PLC programmer 100% (m/f)

Responsibilities - what are your tasks:

- Planning and organization of your own projects
- Software optimization, adaptation and extension for existing systems
- Software development for current and new systems
- Commissioning of systems in-house as well as at customer sites
- Documentation of the systems
- Training of customers and technicians
- Support of the customer service

Requirements - what you bring with you:

- Completed basic technical training (automation engineer/electromechanical engineer)
- In-depth PLC knowledge, programming of Beckhoff controllers (TwinCAT2/3) according to IEC-61131-3, experience with Saia controllers is an advantage
- Knowledge of articulated robot programming (6 axis robots) is an advantage
- Experience with Servo Drives and Motion Controller
- Good written and spoken English, knowledge of German is an advantage
- High social skills, great independence and assertiveness
- Approx. 15% willingness to travel internationally and interest in further training

Your advantages - what you can expect from us:

- You can expect a lively and modern environment as well as interesting and challenging tasks.
- You will be carefully trained and given the opportunity to continuously develop your skills and benefit from attractive employment conditions.



Are we looking for you?

Then apply now by e-mail to HR_PT@beck-automation.com