



Flex is the diversified manufacturing partner of choice that helps market-leading brands design, build and deliver innovative products that improve the world.

A career at Flex offers the opportunity to make a difference and invest in your growth in a respectful, inclusive, and collaborative environment. If you are excited about a role but don't meet every bullet point, we encourage you to apply and join us to create the extraordinary.

To support our extraordinary teams who build great products and contribute to our growth, we are looking for a **Process Engineer Injection Molding (a)**, starting immediately or by mutual agreement, for our location in **Hägglingen / AG**.

Process Engineer - Injection Molding (a) 100%

Here is a glimpse of what you'll do:

- Development and optimization of injection molding processes for new and existing products;
- Sampling and acceptance of injection molding tools at the tool supplier as well as at the production site;
- Responsibility and technical leadership for the application of statistical methods and Design of Experiments (DOE) for process development and process optimization;
- Support in the qualification and validation of injection molding processes, tools and production equipment, including commissioning;
- Programming and optimization of handling and robotic systems;
- Technical support of production, conducting failure and root cause analyses, and implementing sustainable improvement measures;
- Specification and selection of suitable injection molding machines and production equipment;
- Participation in design reviews of injection molding tools and assessment of manufacturability.

Qualification you should bring:

- Completed vocational training as a Plastics Technologist and solid experience in injection molding with engineering thermoplastics, 2K applications and high-cavity molds;
- Very good understanding of injection molding tools, injection molding machines and production peripherals;
- Strong technical understanding as well as a structured and practical approach to failure analysis;
- Independent way of working and willingness to take responsibility for processes and equipment;
- Good communication and teamwork skills in an interdisciplinary environment;
- Very good German and good English language skills;
- Willingness to travel occasionally and conduct acceptance activities at suppliers;
- Open mindset as well as enthusiasm and curiosity to learn new things and further develop professionally in the

areas of Data Science and Six Sigma.

What you ideally bring in addition:

- Experience in a regulated production environment, ideally in MedTech and cleanroom environments;
- Further education at HF/FH level in plastics technology, mechanical engineering, production engineering or a comparable field;
- Experience with statistical process analysis and DOE;
- Knowledge of process qualification and validation;
- Experience with robotics, handling or automated production systems;
- Knowledge of Minitab.

What makes Flex Switzerland so unique?

- We serve a fantastic market: the products we manufacture support millions of people around the world every day in the prevention, early detection, diagnosis and monitoring of diseases, and this is where the deeper value of our work lies;
- We have a very exciting and positive growth journey ahead of us;
- Strong, inspiring and unique corporate culture;
- Professional and modern working environment with free parking and EV charging stations;
- Comprehensive onboarding;
- Access to personal and professional development;
- A competitive salary package.

Please note that our recruitment team is based in Hungary and therefore you may be called by an international number (+36...).

We look forward to receiving your application!

Further Information

Reka.Bozso@flex.com / Recruiter

www.flex.swiss

Apply now