

Interglass Technology AG is an innovative Swiss high-tech company that enables the industrial production of smart glass progressive lenses with unique manufacturing systems. Interglass carries out research, develops and distributes worldwide customer-specific eye-wear solutions for virtual and augmented reality as well as for eye-tracking applications.

For the further development of our high tech devices, we are seeking a motivated

R&D Engineer (m/f)

to start immediately or on appointment.

You will work in an interdisciplinary team that is aiming for the development of innovative products and applications that will be introduced to the market in the very near future. The main focus of the development efforts will be on integrated optical elements and its resulting applications. Furthermore, you will be significantly involved in the process development for new production processes of these products.

Your main responsibilities

- Development of new production processes for future-oriented products and applications that will be introduced to the market in the near future
- Support of product development (materials & devices) for customer specific applications
- Project responsibility from the development phase to qualification at the customer site
- Efficient collaboration with external partners to meet deadlines
- Interaction and collaboration within an interdisciplinary development team consisting of chemists, physicists, process and mechanical engineers
- Quality management

Requirement profile

- Degree in engineering or comparable scientific educational background
- Well-grounded knowledge in the area of physics, (polymer) Science, and/or material science
- Expert knowledge in process and coating development
- Experience with simulation tools and development of measurement methods
- Project management experience in an industrial environment is a plus
- Social and communication skills, self-motivated team player and great sense of responsibility
- A result and quality oriented, precise approach, analytical thinking, and open mindedness for new concepts are rounding off your profile
- Familiar with MS-Office and other software, such as Matlab, LabVIEW, Zemax
- Reliability, assertiveness, and ability to work under pressure
- Good command of German and English

Are you interested? We are looking forward to receiving your full online-application by E-Mail: jobs@interglass.com.

Direct applications will be preferred.

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www.interglass.com