

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 ongoing technical development of high-tech Polymer we are seeking a

## **Chemist / Formulation & QC**

to start immediately or as soon as possible.

### **Your main responsibilities**

- Support development/optimization of formulation materials for customer-specific requirements
- Project responsibility from the development phase through to customer's qualifications
- Interact and collaborate within an interdisciplinary development team of physicists, process engineers and mechanical engineers
- Supervise material scale-up processes
- Supervise Quality Control

### **Requirement profile**

- Graduation in Chemistry, Polymer Chemistry, Polymer Science, Chemical Engineering, or Coating Science, at least with a Master degree (technical college/university)
- Work experience in the area of Applied Material Science, ideally in the optimization of formulations and quality control
- Preference will be given to applicants who bring experience in industrial formulation and scale-up processes
- Knowledge of the relationships between chemical structures and the resulting material properties.
- Experience in UV-Cured Acrylate systems is an advantage
- Experience in regulatory affairs and/or Safety is an advantage
- Practice-orientated, thorough and efficient work approach
- Willingness to work in an interdisciplinary team
- Proven project management responsibilities
- Proficient in German and English (written and spoken)
- Performance-oriented, dynamic and motivated
- Flexible and team-oriented

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

Direct applications will be preferred.

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