



### Plastics Engineer (m/w/d, Full-Time)

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SIGMA Engineering GmbH distributes high-end simulation software that is utilized by leading companies in the plastics industry worldwide across a wide range of sectors, including automotive, medical technology, packaging, and healthcare. Our mission is to market and distribute our injection molding simulation software, SIGMASOFT<sup>®</sup>, both nationally and internationally, as well as to offer project-based engineering services. SIGMASOFT<sup>®</sup> is used for the design and optimization of injection molds and injection molding processes, as well as for the design, development, and dimensioning of plastic components.

#### Your Profile

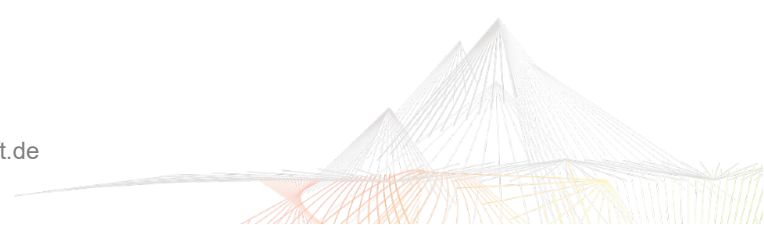
- Successfully completed degree in Mechanical Engineering, Plastics Engineering/Technology, or a comparable field of study
- Initial practical experience in component design, mold making, or injection molding production is an advantage
- Excellent written and spoken German and English skills
- Knowledge of Spanish is desirable
- Proficient in MS Office applications
- Team-oriented, dedicated, and independent working style
- High level of motivation and strong communication skills

#### Your Tasks

- Independently manage and support simulation projects from the quotation phase through to client presentations
- Work closely with customers to develop concepts and solutions for optimizing injection molded components and molds
- Assist customers in utilizing the injection molding simulation software: SIGMASOFT<sup>®</sup>
- Conduct training sessions and workshops

#### We Offer

- Independent responsibilities with diverse and challenging tasks
- Close collaboration within a young, dynamic, and international team
- Continuous training, workshops, and individualized professional development programs
- An open and friendly working atmosphere with flexible working hours
- The opportunity to actively shape the future of a growing company





# Job Opening

## ENGINEERING & SUPPORT

**SIGMASOFT**<sup>®</sup>  
Virtual Molding

Have we sparked your interest? If so, please send your comprehensive application documents, including your salary expectations and earliest possible start date, to:

SIGMA Engineering GmbH  
Kackertstrasse 16-18  
52072 Aachen  
Mail: [t.gebauer@sigmasoft.de](mailto:t.gebauer@sigmasoft.de)  
Tel: 0049 241 / 894950

Should you have any questions, please do not hesitate to reach out to us by phone. We look forward to your application.

