

## **Development Engineer (m/f/d) – Focus Selective Laser Sintering and Polymers**

AM Polymers GmbH

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AM POLYMERS GmbH is an up-coming start-up in the field of 3D printing, founded in 2014. The focus of the activities is on powder production and plastics processing using laser sintering. For these processes, we develop, produce and distribute outstanding plastic powders such as polypropylene, polyethylene, PBT, TPU, polyamides and other materials.

Our team wants to grow and now needs reinforcement: If you want to help shape your job and your environment, like flat hierarchies and want to have an influence on the success of our company project with your work in a start-up, then you have come to the right place.

We are looking for a full-time Development Engineer (m/f/d) for our location in Willich as soon as possible.

### **Job Description**

You will be responsible for the operational activities, structures and processes within the company's product development. You will work closely with the management as well as the development team, the production management and the sales management and report directly to the Chief Technology Officer.

Your range of tasks includes:

1. You develop, test and optimize new material systems and formulations for laser sintering.
2. You will be responsible for the planning, set-up and execution of process tests and the production of customer samples.
3. You look after the laser sintering systems and develop solutions and optimizations for production plants.
4. You take care of carrying out material and component investigations.
5. You will support the sales and production team in their day-to-day business.

### **Your profile**

You are a self-motivated, pro-active, entrepreneurial personality and love a challenge. You are a strong communicator and enjoy working in small teams with a flat hierarchy. You will manage strategic projects and operational activities independently and on your own responsibility. The agile climate of a start-up is a great experience for you and a

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clearly motivating aspect. You mediate between customer needs and what is technically feasible. In addition, you will have:

1. a successfully completed Master's degree in mechanical engineering, plastics technology, polymer chemistry or a comparable course of study
2. ideally have extensive prior knowledge in the field of additive manufacturing/3D printing as well as plastics processing (at least 3 years)
3. high flexibility, high willingness to learn, initiative and ability to work in a team
4. good PC and MS Office skills
5. very good knowledge of the German language (fluent) and at least a good command of English

**We offer**

1. a secure job,
2. varied tasks,
3. an innovative, dynamic and friendly team,
4. intensive training,
5. fair pay and
6. a company pension scheme.

Your workplace will be in Willich, North Rhine-Westphalia, Germany. The position requires a medium level of travel.

If you are interested in a varied area of responsibility in a small team, please send your complete application documents including your salary expectations and possible starting date to:

AM Polymers GmbH  
Dr. Andreas Weger  
Hanns-Martin-Schleyer-Straße 9e  
47877 Willich

or via e-mail to: [info@am-polymers.de](mailto:info@am-polymers.de)