

Development and Product Engineer



BIEL/BIENNE, Switzerland



100% employment rate

To support our current growth and strengthen our development activities, we are looking for a talented and innovative Development Engineer who can contribute to the technical development of our product portfolio.

Your Tasks and Responsibilities

- Develop cutting-edge lightweight fastening solutions for transportation sector.
- Manage product developments process, from ideas generation to serial product validation.
- Lead construction and design-related tasks in our R&D team.
- Design, build and test prototypes to solve customers challenges.

Your Profile

- Bachelor or Master degree in an engineering field (mechanical engineering, material science, ...).
- Good know how in 3D CAD (SolidWorks preferred).
- Hands on and experience with prototyping.
- Interest for R&D and product development.
- Self-motivated and able to work efficiently in a fast-paced environment.
- Fluent in English (company language). German a plus.

Would you like to be part of a team developing lightweight fastening solutions and revolutionizing the transportation industry of tomorrow? MultiMaterial-Welding AG is an innovative, automotive oriented company that provides solutions for lightweight and multi-material assemblies and designs.

We are offering a permanent position with flexible work hours, in a small and dynamic team of 10 people, where your contribution will have a direct impact on the smooth and rapid growth of the company. In this role, you will work within our development team and in collaboration with our various partners. Your work will contribute to the successful establishment of MM-Welding as a standard technology on the market.

Apply with CV and cover letter to: martin.rheme@mm-welding.com

More info: MultiMaterial-Welding AG
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