

## Development and FEM 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 comfortably lead both numerical and experimental studies to speed up the product development process.

### Your Tasks and Responsibilities

- Develop cutting-edge fastening solutions for lightweight materials.
- Manage and develop our numerical “Toolbox”.
- Lead FE modelling 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).
- Strong knowledge in FEM (Abaqus preferred) and programming.
- Experience in fastening technologies or automotive a plus.
- Interest for R&D activities.
- 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 you'll 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](mailto:martin.rheme@mm-welding.com)

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