



We inspire our costumers worldwie with our innovative products and services and create added value for people and environment. As a traditional medium-sized group of companies with over 300 colleagues at 6 locations in Germany and abroad, we are pushing our international growth and our transformation into a modern, value-oriented and people-oriented company with a flat hierarchy and culture of trust and short decision-making processes.

R&D ENGINEER – ELECTRONIC DEVELOPMENT OF DOSING PUMPS (M/F/D)

As we are constantly growing and expanding, we need new profiles who share our enthusiasm and motivation to achieve our goals. If you meet the following requirements, send us your application. We want you to be part of our family. Our dosing systems and dosing pumps manufacturing division is looking for an R&D electronic engineer whose taks will be as follows:

- Development and testing of new solutions in electronic boards.
- Microcontroller programming.

REQUIREMENTS

For this position, we are looking for someone with a degree in electronic engineering or similar. We need someone with experience who is familiar with the sector. Knowledge of PCB design (preferably Eagle) as well as microcontroller programming in C/C++ (ideally IAR Embedded Workbench) and the ability to read electrical and electronic diagrams are essential requirements for this position. As we are an international company and are in constant communication with employees throughout the group, a high level of English is essential. Knowledge of German would be an advantage. As a result if this international collaboration, the position requires availability to travel to Germany (HQ).

The ideal candidate for this position must be proactive, with problem-solving skills and the ability to work both in a team and independently. We are ensure that the working environment is relaxed and trusting so that you can achieve your goals in the best possible way.

WE OFFER

- Opportunities for continuous professional growth, with ongoing individual training
- Opportunity to work in an international yet friendly environment
- Multiple benefits and joint activities
- Permanent contract
- Flexible working hours

We look forward to receiving your detailed application, including your desired salary and earliest possible start date.

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EXCELLENCE IN FLUID TECHNOLOGY