

DATA MARS

ABOUT DATAMARS

Datamars is a leading global supplier of high performance RFID-based solutions. Founded in 1988, the company has developed a broad range of identification solutions based on RFID transponders, readers and antennas and is currently market leader in the animal and textile identification markets. Fully integrated product portfolios, technological innovation and a profound understanding of customer requirements have earned Datamars a reputation for quality and performance worldwide. As an RFID manufacturing company, Datamars works with strong partners and has developed a worldwide distribution network in each of its target markets. Datamars employs more than 800 employees globally with offices in Europe, Asia-Pacific, and the Americas.

For our Textile Identification business line we are searching a

UHF Product Engineer

KEY RESPONSIBILITIES AND DUTIES

Within the Textile Identification (TID) business line, the **Product Engineer** will develop our UHF-Reading Systems. He/she will define the systems and take care of their development, mainly relying on external partners. He/she will constantly benchmark new products available on the market to ensure Datamars reading systems are always state-of-the-art. He/she will give technical support to the sales and customer care teams within the TID division. When needed, he/she will also participate to the validation and testing of our UHF transponders, bridging the gap between the laboratory testing (performed by our RnD department) and the customer experience on the field. The person may travel on a regular basis (approx. 20% of his working time). He/she will report to the Director Product & Services TID.

REQUIREMENTS

- BSc or MSc in electronics or equivalent
- 5 years of working experience within R&D and in particular as product development engineer
- RF knowledge or RFID background is considered a strong plus
- Experience in project management (min 1 year) including cost control
- Extensive and hands-on experience with testing methodology
- Capability and willingness to tackle non-electronic challenges is a must (e.g. automation, mechanics)
- Familiar with customer/application engineering under strong budget/cost control
- Strong communication skills, proactive attitude, hands-on approach and problem solving capacities
- Highly self-motivated and able to drive projects forward
- Proficient in English (level C1 minimum) as well as Italian and/or German, any other language (French or Spanish) is considered a plus

WE OFFER

- Possibility to work in an international environment in a company with excellent reputation and with a leadership position in key markets
- Opportunity to make a significant difference in product development and project management working with external R&D team and internal sales and marketing teams
- Dynamic and young work environment in a fast growing technology company with growing markets providing new solutions to open new markets
- Working place: Bedano (Switzerland)

Does this position pique your interest and do you have the requested skills? If yes, please send your application with motivation letter, CV, photo and reference letters to recruiting@datamars.com and mention "**UHF Product Engineer**" in the subject line.

Applications that do not fulfil the requirements will not be considered for the selection.