



FIELD APPLICATION ENGINEER (m/w/d)

Full time (40h/week) • Valley near Munich







SR SUNTOUR is an industry-leading bicycle component company specializing in the development and manufacturing of suspension, drivetrain, and e-bike systems. We focus on bringing reliability, serviceability, and value to our entire range of products which are designed for beginner riders, professional cyclists, and everyone between.

WE CONTRIBUTE BICYCLE PARTS WHOLEHEARTEDLY AND WITH PRIDE TO SOCIETY

Since our humble beginnings in 1988, our company has grown into one of the world's most recognized bicycle component brands. Today we own and operate 4 factories, maintain corporate regional headquarters, and have a worldwide network of 56 distributors across 44 countries servicing hundreds of brands, thousands of retailers, and millions of cyclists annually.

SR SUNTOUR's success would not be possible without our team of skillful and dedicated employees. While we are happy to celebrate our successes, we also recognize that there is always room for improvement - that's where you come in.



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As a Field Application Engineer you will be an important connection between our experts in the office and the riders on the trails in Valley near Munich. You will support our racers, testers, teams, while gathering vital data which will be used to improve our products. You will also support our internal teams and external business partners and OEMs with data, specifications, and documentation and in-depth knowledge to help bring SR SUNTOUR products, with the highest reliability, serviceability, and value, to market.

YOUR TASKS

- Race Support at XC events: assembly, connecting/wiring of equipment and sensors, etc.
- OEM Support: communicating bicycle geometry requirements, etc.
- "Design In" to E-Drive systems (Basic Electronic knowledge needed) in house and on site at the OEM
- · Create and maintain documentation
- · Prepare technical and specification sheets
- Support sales and product management during the customer acquisition process
- · Collaborate with internal product testers, external testers, and race teams
- Maintain test fleet of electronic systems
- · Conduct field data-acquisition, organize and analyze the resulting data
- Setup a virtual test bench of field applications

YOUR SKILLS

- · Technical engineering degree
- · Strong interest in cycling, with riding experience
- · Strong technical understanding of bikes and their components
- Interest in electronic hardware / electrical engineering
- · Basic knowledge in Matlab or comparable language
- · Willingness to travel
- · Fluent in English
- · Fluent in German
- · Programming skills in Python and C is a plus

BENEFITS

- · Varied tasks in a small team
- Dynamic and highly motivated team environment
- · Flat hierarchy
- · Open communication
- · Agile way of working
- · Permanent contract
- · Bike leasing opportunities and our Test-bike pool at your disposal
- · Employee discounts
- · Trainings tailored to the tasks
- Food vouchers
- Free drinks and snacks (mineral water, soft drinks, coffee, fruit, etc.)
- Company events
- · Location in one of the most beautiful regions of Bavaria where others go on vacation.



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Joining the SR SUNTOUR team will provide us both with the opportunity:

TO BOND

A global presence can only be realized through the success of local teams. Joining SR SUNTOUR is an opportunity to become an integral part a professional and enthusiastic team in a pleasant and familial atmosphere. It is also an opportunity for us to diversify, to welcome a new perspective, and to share our passion for our work and our products.

TO GROW

The exchange of knowledge can be the most rewarding part of teamwork. While we will rely on your expertise to help us improve and grow our products and processes, it is also an opportunity for you to learn from our team of experts who are a wealth of knowledge and inspiration.

TO CHALLENGE

Our customers constantly challenge us to improve our products. When they push our components to their limits, they inspire us to push ourselves. We will challenge you, your skillset, and your knowledge, and humbly ask that you do the same to us in return. This is how, together, we will bring SR SUNTOUR to new heights.

TO THRIVE

The word "sustainability" gets thrown around a lot these days, but to us it means much more than just our dedication to the natural environment. Our concept of sustainable employment means offering a positive, progressive workplace with open communication, fair wages, and a focus on work-life balance in support of long-term professional relationships.

Do you want to become part of the SR SUNTOUR team?

Send your CV and a short motivation letter to florian.lagerbauer@srsuntour-cycling.com

Your contact person: Florian Lagerbauer

Location: R&D Department, Am Marschallfeld 25, 83626 Valley

