

Bien-Air is a growing international company which develops, manufactures and markets high-tech instruments for microsurgery. We have held an enviable position in the international market for many years thanks to our emphasis on invention and innovation, and the high quality of our products and services. To support our growth, we are looking to add to our team at our site in Bienne by recruiting several:

## MECHANICAL DEVELOPMENT ENGINEERS

### Job profile:

- Research and development of new products in the field of microsurgery
- Helping create specifications according to users' needs
- Working with the prototyping department to create and test initial prototypes
- Documenting and validating product compliance to specifications and current standards, working with Quality Assurance and Regulatory Affairs
- Working with the industrialisation department to move new products from design to production
- Researching and ensuring integration of new technologies
- Optimising existing products

### Qualifications & experience required:

- Bachelor's Degree in mechanical, micro-mechanical or biomedical engineering (from a Swiss Institute of Technology/Swiss University of Applied Sciences), or other training deemed equivalent
- Extensive experience in product design, production and industrialisation in the field of Class II medical devices
- Good theoretical knowledge and practical skills in 3D CAD (e.g. Creo, PLM Windchill) and MS Office including MS Project
- Good knowledge of materials, machining procedures and surface treatments;
- French or German as mother tongue, with good knowledge of English (a minimum of Upper Intermediate [B2] to Advanced [C1])
- Experience with medical standards (ISO13485/14971/62366/10993) is desirable
- Certification in project management would be an advantage
- Candidates must show creativity, entrepreneurial spirit and passion, along with the ability to work independently and to find realistic and effective solutions

We are offering successful applicants the opportunity to join an internationally renowned company, with attractive working conditions and benefits, within a high-tech environment. Completed applications should be e-mailed to:

