



RDLS_12207

R&D Engineer for Embedded Systems (m/f/d) Research & Development

Innsbruck, Austria

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Professionals
Full-Time
Permanent

Your Tasks

- Design and develop embedded systems for a novel active-implantable medical device
- Active role developing custom microcontroller-based electronic circuits and dedicated firmware
- Close collaboration with the project team and with other development teams to markedly shape the next product from an early stage
- Contribute to system design and architecture as well as to verification and validation of system components

Your Profile

- Masters' degree or higher degree (University, FH) in electronics engineering, mechatronics, or similar discipline
- Professional experience in the medical device industry is an advantage
- Good electronics design skills and proficiency in firmware programming in C/C++
- Experience and interest in mechanical engineering, CAD design, or other engineering discipline is valued
- Good communication skill in English both written and spoken; communicative and collaborative personality with an accurate approach

Your Benefits



Central Location



Employee Discounts



Flexible Hours



International
Environment



Onboarding



Workplace Well-Being

Minimum Salary

Annual gross salary from € 50,018.16, based on professional qualification and experience.

Earliest Entry Date

This position is to be filled immediately.

Your Contact Person

If you have any questions please contact Ms. Marina Engl.

MED-EL is a leading manufacturer of innovative medical devices for the treatment of various types and degrees of hearing loss. Our unique portfolio of implantable hearing solutions benefits thousands of individuals in more than 130 countries worldwide. With headquarters in Innsbruck, Austria, MED-EL has over 2,400 employees around the world.

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Contact

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