



Who we are

MedAustron International GmbH is a subsidiary of EBG MedAustron GmbH and realizes international technology projects in the course of the construction of a new particle accelerator in the rapidly growing medical technology sector. The parent company EBG MedAustron operates one of the most modern centers for ion therapy and research in Europe.

As a **Junior Accelerator Engineer**, you will become part of our dedicated MedAustron International team and work with us to **start your career** and become an accelerator professional. **We** will **teach you all the necessary skills** and **give you insight into exciting tasks** – from processing requirements for accelerator components and analysing technical problems to creating technical documentation. And all this in a **meaningful environment** where your work makes a direct contribution to cancer treatment and research.

Share our spirit, become part of our team and start your career as

Junior Accelerator Engineer (w/m/x)



MedAustron International



Wiener Neustadt



ab € 37.361,66 p.a. (auf Vollzeitbasis)



Vollzeit / 38.5 h



ab sofort



unbefristet

A job where you can make a difference:

- · Developing requirements for accelerator components and their installation and commissioning
- · Coordinating with external suppliers
- · Actively participating in testing and maintenance activities, repairs, and the implementation of updates
- Analysing and solving technical problems
- Creating operation-related technical documentation in a regulatory environment
- Supporting project management in the course of project coordination
- · Exchanging ideas with leading experts

Skills that make you our strength:

- Completed technical education at secondary school level (HTL) or completed technical university degree (ideally in electronics/electrical engineering or mechatronics)
- Professional experience in a technical environment is an advantage
- · Very good German skills, good English skills
- Willingness to travel on business (50% of the year)
- Willingness to do work shift
- Independent, analytical and solution-oriented approach to work
- · Enjoy working in a team



For the advertised position, we offer a minimum gross annual salary starting at €37,361.66 (full-time basis) in accordance with the classification in employment group III of the collective agreement for employees in the metal industry, with the possibility of a higher salary depending on professional qualifications and experience.

Further information about MedAustron International GmbH, our benefits and what is important to us can be found here.

Are you ready to start your career as a Junior Accelerator Engineer and make a difference to the lives of cancer patients?

Take the next step in your career and send us your application documents via our online application tool.

Apply now

