

**WE'RE HIRING,
BE PART OF OUR TEAM.**

(SENIOR) FIRMWARE ENGINEER (m/w/d) 38,5 hours / week

To continue the development of better products for the challenges in material analysis, we need you! You have the opportunity to add your experience to our development team, which has extensive know-how ranging from hardware development and embedded software to complex online and offline evaluation with state-of-the-art technologies.

Your responsibilities

- Development of firmware (in C/C++) for hyperspectral cameras
- FPGA module development (in VHDL) to process spectral data
- Concept development for upcoming software components
- Work closely together with the hardware development team
- Firmware development for conductivity imaging sensors

Your Profile

- Profound technical background
- (First) experience in firmware and/or software development
- Good understanding of algorithms used in computer vision
- Nice to have: Experience with FPGA development tools from Intel(R) or Xilinx(R)
- Nice to have: Experience to work as part of a product development team

What we offer

- A good work-life balance thanks to a 38,5 hour week and little overtime.
- We offer a secure job in a family business with flexitime, no core hours, the option to work from home and short decision-making processes.
- We believe in working together as a team and offer comprehensive opportunities for personal development.
- EVK is very easy to reach by public transport (we pay 50% of the public transport ticket) and has sufficient parking spaces.
- We also make additional contributions to your pension in accordance with the Austrian Income Tax Act §3/1/15a and provide lunch subsidies, free coffee and fruit.

Salary Range



EVK DI Kerschhaggl GmbH

Josef-Krainer-Straße 35
8074 Raaba, Austria

P +43 316 461 664
F +43 316 461 664-14

office@evk.biz
www.evk.biz



Who we are

EVK connects sensors and provides key figures for profitable business decisions in the sorting and monitoring of industrial material streams.

Clients benefit from EVK's expertise and the ability to turn sensor technology and data analysis into application-specific solutions. EVK's services support industrial clients in optimising their manufacturing processes and improving their use of resources. EVK DI Kerschhaggl GmbH, headquartered in Raaba near Graz, is one of the world's most innovative suppliers of optical and inductive sensor systems.

If you are interested in applying for this position, please email your detailed CV and cover letter to:

Teresa Kerschhaggl, HR
career@evk.biz