



WE'RE HIRING

The need for security is deeply rooted in mankind. It's good that there are forces that ensure more security and order in a changing world. Services and solutions from Safran Vectronix help to support these forces in their mission. Dedicated to target intelligence, we are recognized as a global leader in state-of-the-art optronic equipment for military, systems and sensors for military and civil applications. Almost 100 years of Swiss tradition and excellence in optics and precision engineering are reflected in our products. Customers in more than 90 countries rely on Safran Vectronix for Swiss quality, precision, and reliability.

We would like to reinforce our Research & Development department with a team oriented

ELECTRONICS ENGINEER (f/m)

YOUR MAIN TASKS WILL INCLUDE:

- Design of analog and digital circuits for multifunctional observation devices
- Development of new products from scratch to serial production in a cross functional project team
- Test and verification of new technologies and product ideas on prototypes
- Maintenance or revision of existing solutions including component selection, detailed calculations and simulations
- Lead the PCB design in collaboration with internal and external partners

YOUR PROFILE:

You have a Bachelor or Master degree in electrical engineering and professional experience for the whole chain of electronics development including the use of ECAD tools. Know how in the field of optoelectronics and embedded software is an advantage. You are able to troubleshoot, diagnose and debug complex systems. As a person you convince with good analytical and communicative skills. Together with colleagues from various nationalities, you make a significant contribution to the conception and life cycle support of our products. Good written and spoken English and German skills allow you to work successfully with your contact persons (internal and external). French would be a plus.

We offer a variety of exciting projects to develop state of the art products in a demanding area, coupled with responsibility and appropriate space for your ideas. We have great benefits in an attractive area with modern working places. This position is based in Heerbrugg (eastern Switzerland).

Dagmar Schwind, HR
is looking forward to receiving
your written application at
dagmar.schwind@safrangroup.com

Reto Hohl, Head of Development Unit Hardware
will be pleased to provide any further
information regarding the tasks and responsibilities
of the position at [Tel. +41 71 726 7410](tel:+41717267410)