



## ABS is seeking experienced DSP Software Engineers

As an expanding high-tech company in the field of digital signal processing and highly specialized digital camera systems we are looking for experienced and proficient employees to realize ambitious projects from development to production in the field of DSP design and embedded software development in the range of digital camera systems respectively high-speed digital electronics. As a result of the interdisciplinary tasks and fields of application of our electronics and especially camera developments, this job offer is open to both senior experts and young graduates with a passion for electronics, signal processing and digital camera technology. Due to the worldwide sales and the international nature of our products as well as the international staff of the ABS, a good to very good knowledge of English language is mandatory. Therefore, in the working locations Madeira (Funchal) and Germany (Jena) the ABS is seeking:

### **DSP Software Development Engineer (m/f/d)** **Embedded Software Developer (m/f/d)** **Digital Electronics Engineer (m/f/d)**

#### **Assignment**

- Digital Signal Processing
- Design and development of DSP and control solutions
- Software and hardware development

#### **Qualifications**

- Degree in Electrical or Electronic Engineering, Computer Science or equivalent disciplines
- Good knowledge of DSP development (design, simulation, verification, synthesis, coding)
- Good knowledge of hardware description languages (VHDL, Verilog)
- Quick learner, initiative, creativity
- Durable, flexible, team player
- Very good English, spoken and written

If you gained interest in this exciting and varied field of activity and aim to be a part of our development team with diligence, ideas and commitment, we look forward to receiving your application. Please send your digital documents (i. e. university degree, curriculum vitae in English) to [karriere@abs-jena.de](mailto:karriere@abs-jena.de). For more information please visit [www.kameras.abs-jena.de](http://www.kameras.abs-jena.de).