

## **ELECTRONIC DESIGN ENGINEER POSITION**

A company based in Padua, which has been producing equipment for Radio and Television Broadcasting and products for Applied Scientific Research for nearly 50 years, is looking for an Electronic Design Engineer to join its Padua office.

Our ideal candidate has expertise in the following areas:

- Design of complex mixed-signal, multi-layer digital boards (FPGA and interfacing with high-speed memories, microcontrollers, standard electronic interfaces, ADC and DAC interfaces). Experience in the design of analog boards in the radio frequency field will be considered a plus.
- Electronic design tools such as Altium Designer. Knowledge of additional tools will be considered a plus.
- Proficient use of measurement instruments: oscilloscope, network analyzer, signal generator, spectrum analyzer, multimeters, etc.
- Good knowledge of the English language.

The role involves concept development, schematic design, feasibility studies, and finally prototype development and testing.

The goal is to have an autonomous resource capable of managing electronic design activities independently.

Send your CV to: [candidature@dbbroadcast.com](mailto:candidature@dbbroadcast.com)