

- ✓ Passionate about hardware design?
- ✓ Fascinated by new technologies?
- ✓ Interested to work for an international organization that is gearing up for significant expansion?

Apply Now!

Please send your resume and motivational letter to: Antoaneta Krasteva a.krasteva@televic.com

The Big Picture

Televic Conference develops, manufactures and markets conferencing solutions to high-profile customers worldwide (e.g. United Nations, European Parliament, French Senate). As hardware engineer at Televic Conference you are responsible for designing and developing the next generation conference systems.

You design and test some of our most complex PCB's which integrate both advanced processors and FPGA's and are used inside conference equipment worldwide.

Working as an Hardware Engineer

- ✓ You are involved in our hardware design, from initial design phase to production stage: component selection, electrical calculations, schematic drawings, layout specifications, layout review,...
- ✓ You write detailed hardware design and test specification documents
- ✓ You perform verification and validation testing according to regulatory standards
- ✓ You participate in EMC and safety conformity testing



- ✓ You create and follow detailed hardware development schedules
- ✓ You collaborate with cross-functional teams, as it allows you to identify and resolve design challenges effectively.

About you

- ✓ You have a Master's degree in engineering (industrial/ electronics/ ICT).
- ✓ New technologies and high-quality design fascinate you!
- ✓ You value teamwork, communication and you are a great problem solver.
- ✓ You speak English and Dutch fluently.

What's in it for you?

- ✓ The chance to work on state-of-the-art products in a market that represents sustainability;
- ✓ A full time contract (38 hour week) at a company that has international success, but remains solidly rooted in Belgium as it keeps on growing;
- ✓ An attractive salary, supplemented with other legal benefits;
- ✓ An environment driven by teamwork and the constant will to innovate;
- ✓ The chance to deliver quality, because that's what we stand for;
- ✓ A stimulating, no-nonsense mentality, with an eye for your unique talents and growth.

