

Senior Hardware Engineer (m/f/d)

LEWITT creates cutting edge microphones that allow you to express your creativity, whether at home, on stage, or in the studio, beginner or professional.

Working at LEWITT means working in a respectful environment that allows you to grow. We are an international and diverse team in a modern office space with a rooftop panorama terrace and an in-house recording/content creation studio.

Everything we do, we do to the fullest.

Your responsibilities

- Interpreting and translating requirements into electronic circuits
- Design of electronic schematics and layouts
- Testing of electronic circuits
- Supporting handover of PCBA designs to mass production

What we offer

- A young and international team
- An innovative range of products that puts us at the forefront of the market
- Flat hierarchies, short communication channels, and unbureaucratic teamwork

Your qualifications and skills

- Master of science or equivalent education in electronic engineering
- More than 5 years of working experience in industry, preferred audio
- Analog and digital electronic circuit design skills
- Knowledge about PCB manufacturing and assembly processes
- Hands production test and data processing
- CADSTAR, PADS, Mentor Graphics, for layout and schematic design
- Spice simulation tool for AC / DC and transient simulations
- Experience in audio circuit design
- Self-reliance and strong problem-solving skills
- Excellent verbal and written English
- Keen to work in a vibrant startup environment

If you want to be part of our team, send your application to jobs@lewitt-audio.com

The place of work is Schanzstraße 14, 1150 Vienna.

Your performance is remunerated with a market-compliant salary, exceeding the legal minimum of the collective agreement "Allgemeines Handelsgewerbe" and being in the range of EUR 4.000 or above for full-time 40h per week – negotiable according to your qualifications.

lewitt-audio.com

Make yourself heard.

