

Electrical Engineer Research & Development (R&D)

20110927

Location: Near Stuttgart, Germany

Language: English

Compensation: Per agreement.

Client Company Profile

Major manufacturer and marketer of home appliances in 12 countries under 13 principal brand names. This position offers great exposure to the latest design, analysis, prototyping tools and techniques along with the latest in manufacturing technologies.

Position Overview

- Perform circuit board (PCB) design within product development department (R&D).
- Perform electrical testing of your designs and overall product testing.
- Develop mechatronic assemblies with mechanical engineering colleagues.
- Develop component specifications and work in design teams to solve technical design problems.
- Modern high tech work environment.
- Exposure to the latest design, analysis, prototyping tools and techniques along with the latest in manufacturing technologies.

Minimal Qualifications	
Minimum Language Skills (0=beginner, 4=Fluent)	<ul style="list-style-type: none">• ENGLISH = 3• DEUTSCH = 0
MINIMUM EDUCATION /EXPERIENCE (0=beginner, 4= Expert)	<ul style="list-style-type: none">• Electrical design = 2• Electromechanical (Mechatronic design) = 2