

## **Lab Engineer for Mechanical Research & Development (R&D) Lab**

**Location:** Near Stuttgart, Germany

**Compensation:** Per agreement.

**20110914**

**Language:** English

### **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**

- This is a position in a dynamic research & development environment.
- Work within the product development department.
- Great exposure to the latest design, analysis and prototyping tools and techniques along with the latest in manufacturing technologies.
- Perform various tests and design test methods for evaluation of new components for consumer products.
- Work alongside mechanical, electrical and quality engineers in the development of new products and implementation of new technologies into the market place.
- Work will revolve around electromechanical assemblies designed for mass production using various manufacturing techniques.

Minimal Qualifications	
<b>Minimum Language Skills</b> (0=beginner, 4=Fluent)	<ul style="list-style-type: none"><li>• ENGLISH = 3</li><li>• DEUTSCH = 0</li></ul>
<b>MINIMUM EDUCATION /EXPERIENCE</b> (0=beginner, 4= Expert)	<ul style="list-style-type: none"><li>• Material failure mode understanding = 2</li><li>• Dynamic systems understanding = 2</li><li>• Hands on skills to assemble small &amp; delicate components.</li></ul>