

Smaller Faster Smarter *Proven.*TM



Software Quality Assurance Engineer (f/m/d) (Villach, Austria)

[Lam Research](#), headquartered in the Silicon Valley in California, employs more than 12,000 employees worldwide and is one of the world's leading providers of semiconductor manufacturing equipment. Lam's wafer fabrication equipment and services allows chipmakers to build smaller, faster, and better performing electronic devices. It's why nearly every advanced chip today is built with Lam Research technology. In Villach, Austria, Lam Research employs more than 650 employees and develops and manufactures the equipment for wafer cleaning.

Job Description

- Involved in all phases of the software development lifecycle, including the testing, analysis and maintenance of the software system.
- Participate in the SW deployment process ensuring qualified Software Products are successfully installed at out customers
- Troubleshoot software and hardware issues for computer-based systems of company's test tools and existing equipment in the field.
- Test, troubleshoot and propagate errors clearly to SW and HW Development Engineers based in Villach
- Advise customers, internal staff as well as manufacturing on all machine characteristics that affect software systems.
- Willingness to travel to support special project teams or customer equipment/requirement is expected.

Minimum Qualification

- Technical Education in SW and HW
- Good oral and written communication skills in English
- High degree of initiative, flexibility, and ability to work in a team
- Knowledge of operating system principles and basic hardware capabilities
- Ability to analyze data and draw logical conclusions
- Basic knowledge of the current technological trends in the software development industry, such as object-oriented
- Has a good understanding of software testing (Functional, Non Functional, Unit, Integration, Performance,...) and development processes and methodologies (Agile, Waterfall, Rapid)
- Has basic knowledge of computer languages (e.g.: C, C++, C# etc.)

This position is subject to the Austrian Collective Bargaining Agreement for employees in the Metal Technology Industries in occupation group E. The minimum annual salary for the position (m/f/d) is 37.555,56 EUR gross based on a full-time employment. A higher payment is negotiable depending on expertise and skills.

Application

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