



We are searching for you!

Our Micafluid Team in Portugal (Palmela) is growing, and we search an **Electrical Technician**.

Your general responsibilities

- Performs tasks related to the projects under direction of Project Engineer, or other responsible staff members.
- Prepares reports, specifications, plans, construction schedules, cost estimates and permits for projects, under the direction of Project Engineer or other responsible staff members.
- Verification of applied and required norms.

Your specific responsibilities

- Verification of components, sub-assemblies, and material against approved BOM
- Control of sub-assembled components and final mechanical construction
- Vacuum leak rate, coating and finishing test of the final mechanical assembly
- Controlling electrical assembly
- Verification of the functionality and configuration of each OEM component
- Configuration of Test routine
- Specific automation test
- Electrical Consumption & Rating Test
- Test all safety functions (Mechanical, Electrical, Automation and Software)
- Cross check of all purchased accessories and optional extras
- Reflect all the changes occurring during the project and manufacturing cycle
- Complete and verify all procedures required to prepare the project for dispatch, shipment and deliver to the customer
- Factory Acceptance Test next to other responsible staff members.
- Following the Packing and Export procedures

Your profile...

- Minimum of Bachelor's degree technician from an accredited college or university.
- Experience in a similar technical role recommended.
- Experience working as part of a team.
- Excellent attention to detail and problem-solving skills.
- Ability to communicate
- English Level C1 (mandatory)

What do we offer you?

- Competitive remuneration
- Opportunity to work on interesting projects
- An engaging working environment

Do you know Micafluid? We invite you to visit our webpage: **www.micafluid.pt**

If you want to face a new challenge, please contact us on: **veronica.aliaga@micafluid.ch**