



Designation **Maintenance Engineer (m/f) 100%**

Work place Niederhasli, Switzerland (near Zürich city)

About Flisom FLISOM is a dynamic high-tech company in the field of solar energy, specializing in next generation of thin-film flexible solar modules with exciting opportunities. The company has made remarkable progress in developing the production technologies for low cost and high performance solar modules and is now expanding to increase production volume.
FLISOM, with a team of 75 employees, offers attractive conditions in a strongly developing market worldwide.

For our maintenance team, we are looking for a dedicated, flexible **Maintenance Engineer**. In this position it is necessary to have some management, planning, data analysis and documentation skills but also to perform highly diversified duties to install, troubleshoot, repair and maintain production equipment and factory utilities according to the internal safety and maintenance procedures, in order to support the achievement of the factory uptime.

- Responsibilities**
- The maintenance engineer is asked to fulfill the following tasks:
 - Plan and execute the routine preventive maintenance schedule (daily, weekly, monthly, quarterly semiannual and annual rate) on the factory production equipment, and utilities
 - Coordinate with Operations department to minimize impact on production
 - Review the existing maintenance procedures and implement in coordination with operations and an effective preventive management system
 - Perform troubleshooting in order to diagnose the issue in case of equipment hardware or factory utility failure. Execute then the relative repair and/or parts replacement to recover the equipment correct performance and let it be available for production
 - Contribute to the installation of any equipment hardware upgrade or facility.
 - Keep meticulous records of production equipment service history in order to use it to diagnose and address future issues
 - Contribute to maintain inventory of spare parts

- Education, Experience, and desired traits**
- A Bachelor's Degree in Engineering; Electronics or Mechanical
 - Knowledge and understanding of mechanics, pneumatics, hydraulic, electrics and related schematics reading. Ability to read equipment manuals, P&ID diagrams and maintenance procedures
 - Knowledge of general maintenance processes and methods
 - Working knowledge of tools, common appliances and devices. Ability to use a variety of hand and power tools, electric meters and material handling equipment in performing duties

Desired traits

- Proven experience as maintenance engineer or other maintenance related job
- Ability to work with minimal supervision, prioritize tasks and follow specified procedures
- Compliance with the safety regulations and attitude to keep a clean and a tidy working area

Open positions at Flisom are listed at www.flisom.ch

Language	Your English and German are very good
Working conditions	<ul style="list-style-type: none">• An International working environment with people from multiple nationalities• Must already have permit/ be eligible to work in Switzerland
Start	As soon as possible or upon agreement.
Contact	Please send your complete application (motivation letter, curriculum vitae(CV), job references etc.) or any question you may have to jobs@flisom.ch or to the Head of HR & Office Administration Mr. Besnik Demolli via e-mail: besnik.demolli@flisom.ch , Tel: +41 (44) 824 30 80.