



Headquartered in Ecublens near Lausanne, Synova is the pioneer of a revolutionary hybrid laser processing technology – Laser MicroJet®. Synova provides state-of-the-art high precision material processing in the semiconductor industry as well as for emerging applications in the electronics, MEMS, solar cell, flat panel display and medical industries.

To support Synova's exciting growth, we are looking for a

Quality Engineer

In this position based in Ecublens you will:

- Redaction and coordination of machine operation and maintenance manuals
- Support documentation for sales activities (technical specifications and prerequisite for quotation, pre-shipment and applications tests acceptance agenda)
- Redaction and follow-up of pre-shipment, installation and final acceptance test protocols and closedown
- Support and improve of receiving control process and applicable test protocols
- Follow-up and monitoring of material non-conformity reports internally and with suppliers
- Design and improve operational and quality processes to be adapted and support a fast innovative environment
- Participate to organisation improvement actions

For this position, we are looking for candidates with the following profile:

- Engineering degree
- Several years experience in machine-tools industrial environment in Quality Assurance or Quality Control
- Industrial practice and know-how directly involved with specifications, standard operating procedures and product quality
- Team oriented and ability to work autonomously in a rigorous and independent way
- Good knowledge of LaTeX software
- Fluent in English and French, both written and spoken; German a plus

Do you want to join our fast-growing, innovative and progressive company? If you feel that you have the qualities to make an effective contribution, please apply now.

SYNOVA SA

Innovative Laser Systems

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