

**SYNOVA SA Innovative Laser Systems**

**“Where others see impossibilities,  
we see solutions”**



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

## Materials and Logistics Engineer

In this position you will:

- Manage the on site materials workflow from receiving to production
- Supervise the spare parts warehouse and ensure adequate stocking levels
- Organize and execute the shipping of our equipments to worldwide customers and materials returns to our vendors
- Execute materials receiving inspection and testing
- Optimize the physical material workflow on site
- Develop and maintain performance standards for the material workflow process

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

- Technician or engineering background with practical knowledge of automated machine tool
- Several years hands on experience in materials management within the machine tool industry
- Warehouse management experience
- International shipping and transport regulations know-how of capital goods
- Planning and organization expertise
- Good communications skills in English and French

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:

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Human Resources Department

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