

INNOVATION LEADS THE WAY FOR FUTURE DEMANDS

AND YOU ARE THE RIGHT SOLUTION



IMMEDIATELY

ELECTRONICS LINE TECHNICIAN (m/f/d)

Seifert Systems Ltd - part of Seifert Systems Group Germany, is a worldwide leading manufacturer of thermal management solutions for industrial, telecommunication and renewable-sources energy generation, as well as a widely varying range of applications.

Since its inception in 1965, the Company has continuously grown and is now reaching out for more challenging exciting opportunities. People are at the centre of our success story, and we might have the right career opportunity for you.

THE ROLE:

Forming part of the Product Testing Team within the Quality Assurance Department, the Electronics Line Technician main responsibilities include:

- Providing technical support to Production and other departments in troubleshooting of electronic issues, including carrying out fault analysis of internal failed units as well as client returns.
- Training and mentoring junior technicians and testing operators.
- Collecting and analysing First Pass Yield data and liaise with Process Engineering and Production to drive improvements and corrective actions to reach the assigned First Pass Yield targets.

SKILLS, EDUCATION AND EXPERIENCE REQUIRED::

- A technical qualification at a Diploma level or equivalent combination of education and experience (EQF Level 4 or higher).
- At least 2 years' experience in a manufacturing environment.
- Ability to communicate well in English.
- Ability to prioritise and complete work assignments by specific deadlines.
- Personal qualities of drive, energy, and enthusiasm.
- Basic Understanding of Mechanical Systems.
- Knowledge of Autodesk Inventor will be considered an asset.

Interested applicants should send a covering letter together with an updated CV by email to the HR Manager on hr@seifertsystems.com.

Seifert Systems Ltd.
HF 09/10 Hal-Far Industrial Estate
BBG 3000 Birzebbuga
Malta

HR: Manager Ivan Refalo
Mail: hr@seifertsystems.com
Tel.: +356 2220 7000