

TRUSTWORTHY, HONEST AND COMMITTED. BE PART OF OUR TEAM

Immediate

Quality Assurance Engineer (m/f/d)

Seifert Systems Limited, a global industry leader in Thermal Management, is currently looking for a Quality Assurance Engineer to join our Quality Assurance team.

Reporting to the Quality Assurance Manager, the Quality Assurance Engineer is required to implement the company's quality management system whilst promoting the company's culture of continuous improvement.

MAIN RESPONSIBILITIES INCLUDE:

- Assisting the Quality Manager in establishing, implementing, and maintaining the quality management system.
- Responsible for continual improvement activities to enhance the quality system, using Quality tools such as 5S, Kaizen, etc.
- Responsible for the management of customer claims through failure analysis and implementing corrective and preventive action to respond to customer complaints in a timely manner.
- Developing and coordinating training sessions with the Quality Manager and Technical Training Coordinator with the primary aim being to instil a climate of total quality awareness and to make clear as to what the quality objectives are.
- Conducting internal audits, including closing out audit findings, creating audits, finding reports and determine proper corrective and preventive actions.
- Ensuring timely resolution of supplier failure, corrective actions, and preventive actions.
- Monitoring suppliers' performance and conduct audits where necessary.

MINIMUM REQUIREMENTS

- A Degree in Mechanical/Electrical Engineering at MQC Level 6 or higher;
- Strong communication and interpersonal skills
- Strong written and verbal communication skills in English, including highly developed report writing skills;
- Organised and meticulous approach to work demonstrating excellent team playing skills;
- Personal qualities of drive, energy, and enthusiasm within the team.

Interested applicants should send a covering letter together with an updated CV not later than 16th February 2024 by email to the HR Manager on hr@seifertsystems.com