



## Team Leader – Supplier Quality Engineer

Meggitt PLC is a global engineering group specialised in extreme environment components and smart sub-systems for aerospace, defence and energy markets. Some 11,000 people are employed across manufacturing facilities in Asia, Europe and North America and regional bases in Brazil, India and the Middle East.

Meggitt Sensing System (MSS) is one of the 5 strategic business units of Meggitt PLC, with its headquarter in Fribourg Switzerland. Meggitt Fribourg develops, manufactures and sells, world-wide, a complete range of transducers and electronic systems for the monitoring of engines, turbines and other rotating machinery in both the aerospace and energy industries.

### The position

Reporting to the Supply Chain Director, the **Supplier Quality Engineer Team Leader** leads a group of engineers that investigate, analyze and resolve quality problems by conducting audits, analyzing defect trends and leading continuous improvement projects. He/she supervises the group and make sure all activities are executed as per the plan, audits are taking place as well as follow-up actions.

### Main Responsibilities:

- Work with purchasing to ensure supplier performance is regularly reported and that timely and appropriate corrective actions are implemented
- Maintain and update critical supplier audit system and schedule
- Conduct supplier and WASP audits
- Participate into the long term supplier relationship roadmap
- Champion problem solving and root cause analysis activities with suppliers to improve supplier quality
- Support suppliers in their improvement initiatives
- Support production in their evaluation and qualification of new suppliers
- Participate into new material/supplier qualification along with engineering, manufacturing and purchasing
- Establish supplier improvement program and train them to the Meggitt supplier criteria
- Proactively propose and implement solutions to avoid occurrence of non-conformity relating to process, product and/or quality systems
- Ensure follow-up of the team's performance using Meggitt Performance Appraisal system

### Education and Experience Requirements

- Engineering Degree (Electronics or Mechanics)
- 5+ years work experience in similar role with electronics or mechanics knowledge
- Ability to drive and motivate a specialized team
- Strong knowledge of quality systems and supplier management
- Natural leadership with strong verbal and non-verbal communication skills
- Strong problem solving skills and understanding of project management
- Continuous improvement oriented using 6 sigma tools and any other reference process
- French fluent, fluency in English, German a plus

If you are looking for a challenging position with opportunity to grow in a truly international company, please send your application (resume, letter of motivation, reference letters and diploma) in English to [hr@ch.meggitt.com](mailto:hr@ch.meggitt.com). Please note that only complete applications will be taken into consideration.

July 8, 2016