

Amphenol

Amphenol Canada Corp. an ISO 9001 Company is a subsidiary of Amphenol Corporation of Wallingford, CT. and is exclusively dedicated to the development, manufacturing and marketing of filter connector systems for both the aerospace and commercial market segments.

Title: Sr. Supplier Quality Engineer

Reporting to: Manager, Quality & Process Engineering

Responsible for the selection, oversight and development of suppliers ensuring compliance for all products entering Amphenol Canada locations. Also, responsible for reporting the suppliers' quality performance trend on regular basis to be used as a feedback by the Supply Chain Management Apply communication.

Key Responsibilities

- Receiving inspection
 - Develop inspection plans for supplied materials and components to ensure full compliance to the specifications.
 - Communicate inspection plans to Receiving Inspectors and provide guidance as required.
- Measurement and Testing
 - Define the proper test/inspection equipment for receiving inspection in accordance with the contractual requirements
- Suppliers Selection, Assessment, Monitoring and Development
 - Monitor suppliers' performance in accordance with Amphenol Canada's and customer's requirements and surveillance in accordance with aeronautical specifications
 - Collect and maintain supplier performance metrics and provide relevant reporting to Amphenol Canada's stakeholders
 - Participate in the supplier selection, assessment, monitoring and development activities in line with procurement strategy.
 - Ensure material verification is received from suppliers
 - Work with suppliers to get locally available materials used and controlled where possible to reduce leadtimes.
- Auditing
 - Prepare supplier audit plan in line with the directions provided by the Manager of Quality and Process Engineering and in coordination with the Supply Chain Manager
 - Prepare audit reports and follow-up to ensure effective implementation of corrective actions throughout the supply chain as required.

General Responsibilities

- Quality, Health and safety and Environment
 - Ensure compliance to all relevant QHSE management procedures and controls within a defined area of activity so that Amphenol Canada provides a safe, world class, secure and environmentally responsible service to customers, the public and employees.
- Leadership/People Management/Supervision of Subordinates
 - Organize and supervise the activities and work of direct reports to ensure that all work within a specific team is completed to the required standards and in line with Amphenol Canada operating policies and procedures.
 - Provide on the job training and constructive feedback to subordinates to support their overall development.
- Continuous Improvement
 - Identify opportunities for continuous improvement across one's scope of work in order to achieve the company's mission, vision and strategy.
- Change Management
 - Manage self and contribute to the identification of opportunities to take part in change initiatives, programs and projects that reflect international best practice and changes in the competitive environment

Qualifications:

- Minimum 8 years' experience in Quality Management with at least 1 year of experience in Supply Quality Engineering role
- Experience in Aerospace industry preferred
- BSc or BEng or Equivalent experience
- Analytical Skills
- Knowledge of Six Sigma/Lean techniques
- Knowledge of SQM tools and techniques
- Knowledge of special process (i.e. plating, die casting, machining heat and molding)
- Ability to travel
- Ability to read/interpret drawings
- Knowing multiple languages beneficial (i.e. English, Mandarin, Malay, Vietnamese)

Amphenol Canada is committed to developing inclusive, barrier-free selection processes and work environments. If contacted in relation to a job opportunity you should advise Amphenol, in a timely fashion, of the accommodation measures which must be taken to enable you to be assessed in a fair and equitable manner. Information received relating to accommodation measures will be addressed confidentially.