

Current Job Opening:

Service/Liaison Engineer

Job Duties:

1. Define customer's requirements of manufacture and quality control, participate the feasibility studies, and translate them into detailed engineering specifications and requirements;
2. Investigate and assist in root cause analysis of process and system related problems for the equipment, and assist quality assurance manager in cross training and testing quality technicians;
3. Develop performance based supplier surveillance techniques, apply knowledge of quality engineering to analyze requirements of contracts, drawings and specifications and develop plans for the application of quality control;
4. Determine status and disposition of product based on audit results, analyze information gathered from vendors and manufacturing segment;
5. Perform product surveillance and supplier audits and assessments;
6. Integrate hardware and electronics to fulfill the unique requirements of different companies;
7. Acknowledge all technical aspects requirements in order to develop projects and products and to provide engineering support; and
8. Write documentation and prepare reports and studies.

Minimum Requirements: Master's degree in Mechanical or Electrical Engineering.

Send cover letter and resume to:

Tom Pavlos
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