
ASQ Certified Quality Engineer Resume

Job Objective

Seeking long-term position as ASQ Certified Quality Engineer with well-established company in which to put my skills to good use.

Professional Experience:

ASQ Certified Quality Engineer, August 2005 – Present
Generac Power Systems, Inc, Brattleboro, VT

- Ensured adherence to Quality Management System.
- Assisted in product and process planning, design, gage design and service advancement.
- Conducted quality PCO and PCR reviews.
- Analyzed process capability and enforced statistical techniques and control methods.
- Managed regulatory agency requirements.
- Administered Quality Technician.

ASQ Certified Quality Engineer, May 2000 – July 2005
Johnson & Johnson, Brattleboro, VT

- Managed Quality Assurance policies and handled problems of diverse scope.
 - Delegated to review contract and specification for complex optical components.
 - Handled documentation of quality plans and inspection methods.
 - Aided in the execution and maintenance of company Quality Management System and handled calibration system.
 - Managed electronic database and outlined charts and reports.
 - Coordinated with suppliers and aided in supplier qualification.
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Summary of Qualifications:

- Certified Quality Engineer with experience working in an aerospace manufacturing environment
 - Profound knowledge of FDA and international medical device regulations, and the application
 - Familiarity with Failure Modes Effect Analysis (FMEA), GD&T, SPC, Root Cause Analysis
 - Huge knowledge of implementing and maintaining ISO 9001 and AS9000 quality procedures
 - Good understanding of DMAIC, FMEA, Control Plans, Process Flow Charts, PPAP, and Inspection Plans
 - Proficient with military, aerospace and government Quality systems along with being skilled in optical inspection methods
 - Excellent organizational, technical inscription and problem analysis skills
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Education:

B.S in Engineering, Iowa State University, Ames, IA

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