

## Quality Manager

## Location – Salt Lake City, UT

**If you are an experienced Quality Manager ready to be part of team that is committed to cultivating an environment with a clear set of Core Values, built from the core of Respect, Teamwork, and Communication, then Aerovac Composites One may be the team for you!**

Aerovac Composites One is a leading global manufacturer and supplier of process materials to the composites material manufacturing industry. Operating from facilities globally, Aerovac develops, manufactures and supplies vacuum bagging and process materials for customers within Aerospace, Renewable Energy, Marine and Automotive market segments. As a family-owned business, we have a global footprint outside of the US in Italy, France, UK with further presence in Brazil and Spain.

The Quality Manager oversees and drives the AS9100 Quality Management System at our Salt Lake City, UT facility. Ensures that products and services provided are “fit for purpose” and meet both external and internal requirements and customer expectations.

### Major Responsibilities

- Support HSE programs to ensure targets are met and that an injury-free workplace is maintained. Conduct visible safety leadership activities.
- Develop and establish the company’s quality procedures, standards, and specifications.
- Manage audits whether it be from customers or a third-party certification body.
- Reviewing customer requirements and ensuring that they are met.
- Working with purchasing staff to establish quality requirements from external suppliers.
- Setting standards for quality.
- Making sure that manufacturing or production processes meet international and national standards, defining quality procedures in conjunction with operating staff.
- Setting up and maintaining controls and documentation procedures.
- Monitoring performance by gathering relevant data and producing statistical reports.
- Preparing clear explanatory documents such as customers' charters.
- Training on quality issues for operators’ continuous improvement.
- Coordinates the activities of laboratory of internal analysis.
- Drive the site’s QMS management review process.
- Continuous Improvement/Productivity – Lead and facilitate continuous improvement activities through use of lean and various engagement tools, including kaizen, workout, 6S and applicable problem-solving methodology tools.

### Competencies

- Integrity and courage of conviction to maintain quality standards Planning
- Performance and results orientation
- Communication
- Data-driven, strong analytical/statistical skillset
- Passion for right first-time quality.

### Experience

- BS in Engineering or Physical Science required, or equivalent competence/experience that can be demonstrated.
- 5 years of quality management experience in a highly regulated, preferably in composites and aerospace.
- 5+ years in a leadership position with direct reporting relationships
- Previous experience in quality/process engineering function in a manufacturing environment
- Continuous improvement background, including kaizen leadership and change management.
- Demonstrated experience in problem-solving and root cause analysis.

### Compensation & Benefits

In addition to a competitive salary, the selected candidate will enjoy an excellent benefit package including medical, dental, prescription drug, STD, LTD, Life, PTO, Profit Sharing, and 401K with company match.