



Quality Manager

As Quality Manager you will be responsible for all operations associated with the organization's Total Quality Management (TQM) plan. Set the strategy to develop, implement, and maintain technical quality assurance, quality control system and functional safety. Manages the customer interaction and engineering team for customer returns and issues. Defines and specifies the implementation of standards, methods, and procedures of company products.

ESSENTIAL DUTIES AND RESPONSIBILITIES

- Develops and implements Quality Management System (QMS) organizational processes, documentation, and records.
- Handles key customers and sets forth annual plan to achieve quality standards, systems and objectives utilizing appropriate procedures and cost savings methods.
- ISO9000 certification through a third-party accreditor and manage ongoing repeat audits and re-certifications
- Coordinate Qual plan and reliability issues with customer and Operations for screen methods and process solutions
- Leads internal audits to evaluate the compliance and efficiency of existing procedures to QMS.
- Leads and directs the work of other employees. Supervision is often provided through a team of subordinate managers and directors.
- Handles initiatives aimed at improving policies, practices, and procedures for continuous improvements and impact of the QMS to the organization. Required Skills
- In depth knowledge of applicable Quality and Functional Safety standards
- Excellent problem-solving skills – able to identify problems and/or opportunities for improvement and assess viable solutions.
- Develop and execute comprehensive action plans.
- Excellent interpersonal and teamwork skills. Must be able to build rapport with Operations and cross-functional colleagues and be able to foster collaborative relationships.
- Good supplier relationship management skills.
- Ability to effectively manage multiple assignments concurrently, including ability to assess and manage priorities.
- Effective communications skills, particularly the ability to communicate technical expertise.
- Strong leadership skills.
- Demonstrated proficiency in Microsoft Office Suite to include Word, Excel, Power Point, and Outlook.

BASIC QUALIFICATIONS, EXPERIENCE, SKILLS AND EDUCATION REQUIRED

- Bachelor's or MS degree in Engineering (Electronics, Physics etc.), or equivalent strongly preferred.
- 10 years' experience in leading technology semiconductor quality, a minimum of two of those years as a manager
- Highly results-oriented and focused on business priorities with a successful record of accomplishments

ITAR/EAR CRITERIA

- This position will require lawful access to ITAR/EAR controlled information and employees in these roles will need to meet those requirements. Requirements include US Citizenship, US Permanent Resident or ability to meet contract-specific licensure requirements.

EMPLOYMENT CATEGORY

- Regular full-time

LOCATION OF EMPLOYMENT

- Albuquerque, NM

Send resume/CV via email to careers@3DGSinc.com