SETUP INDIA PVT. LTD.

OUALITY CONTROL MANAGER

A detail-oriented quality control manager to ensure the manufacturing production lines run smoothly and generate a consistently suitable output of products that meet quality and efficiency standards. The quality control manager understands the customer's needs and requirements and coordinates employee efforts and communications between management and the production teams.

Your responsibilities will include performing some business administration and human resource duties. You should have excellent communication and listening skills, with strong observational, analytical, and problem-solving skills. You should understand regulatory compliance and be skilled in understanding scientific and technical data.

WORK RESPONSIBILITIES:

- > Gaining an understanding of the client's needs and requirements and communicating them and the quality standards to the production teams.
- > Devising ways to improve the manufacturing process to ensure higher-quality goods.
- > Devising, improving, and reviewing new specifications and procedures for products or processes.
- Setting the requirements for raw materials from suppliers and monitoring their compliance.
- Supervising inspectors, technicians, and other staff members and providing guidance.
- > Ensuring legal obligations are followed and ensuring compliance with regulatory bodies.
- > Overseeing product development procedures to identify any deviations from quality standards.
- > Inspecting the final output, comparing it to the requirements, and approving or rejecting the final products.
- Keeping accurate documentation and performing statistical analysis.
- > Gaining feedback from the clients, attending meetings, submitting reports.

REQUIRTMENTS:

- > A bachelor's degree in science or business-based programs.
- Previous experience in production or manufacturing.
- > Experience in business administration may be advantageous.
- > Strong attention to detail, observation, organizational, and leadership skills.
- In-depth knowledge of quality control procedures and legal standards.
- Strong knowledge of mathematics, data analysis, and statistical methods.
- Excellent communication and listening skills.
- Good technical and IT skills