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## Job Description

## Job Description:

Position Title:	QA/QC Engineer			
Division:	Industrial Valves/Water Valves			
Location:	Chakan plant, Pune			
Reporting to:	QA / QC Head.			
Position Summary:	Develop, implement, and maintain the Quality Management system according to but not limited to ISO, API standards.			
Principal Activities:	<ol> <li>Develop, implement, and maintain the Quality Management system according to but not limited to ISO, API standards.</li> <li>Ensure Corrective, Preventive actions and Resolve quality-related issues in a timely manner.</li> <li>Aware about ASTM /IS/ DIN Material Standards / Testing.</li> <li>Able to handle supplier inspection / Inhouse inspection activities.</li> <li>Drive supplier improvement plan/actions effectively</li> <li>Organize and lead annual internal, external and customer audits.</li> <li>Aware about valves Testing standards / Procedures.</li> <li>Formulate, establish a quality plan, perform regular quality assessments on all incoming materials from vendors, for outgoing inspection check on valve assembly line and outgoing products for shipping.</li> <li>Prepare Quality Performance metrics and report to management.</li> <li>Conduct supplier process audits to drive process standardization, waste elimination, and drive improvements via statistic controls.</li> <li>Reject all products and materials that fail to meet quality expectations.</li> <li>Read blueprints, plans, and specifications to understand the requirements of products and services.</li> <li>Measure product dimensions, examine functionality, and compare the final product to the specifications.</li> <li>Recommend improvements to the production process to ensure quality control.</li> <li>Educate the production team about quality control concerns to improve product excellence.</li> </ol>			
Candidate Requirements:	<ul> <li>Min DME/ Degree in Engineering</li> <li>Certification in quality control is preferred.</li> <li>Experience in Valve Industry mandatory</li> <li>Certified - ASNT Level-II in Radiography, Ultrasonic, Liquid Penetrant, Magnetic Particle &amp; Visual Testing</li> <li>Min 5-8 years of experience in QMS (ISO 9001), API 6D and 609</li> <li>Experience in managing Customer Requirement and Complaint resolution.</li> <li>Excellent communications skills, both verbal and written</li> <li>Excellent knowledge of MS Office.</li> </ul>			

	<ul> <li>Good math and technical skills.</li> <li>Strong understanding of quality control standards and testing techniques</li> </ul>
Education and Experience	DME / BE Mechanical Engineer Experience in manufacturing field
Experience:	5 to 8 years
Website:	www.magwen.de
СТС	4-5 L