

Quality Certifications



ValvTechnologies sets the standard for zero leakage valve solutions.

At ValvTechnologies, we are totally committed to quality. We measure our performance against the standards set in our Integrated Quality Program. Our Quality Assurance department diligently pursues opportunities for improvement, while the entire organization takes ownership of the quality program. In this way, we can improve our processes while increasing manufacturing efficiency.

ValvTechnologies, Inc. is certified to: ISO 9001:2008 API Q1

Products meet these requirements: ASME "V" and "VR" Stamp PED 97/23/EC NB-23 ATEX 94/9/EC GOST API 6A API 6D CRN (Canadian Registration Number) SIL- 3&t4 (Safety Integrity Level IBR (Indian Boiler Regulation) Fire Safety Certifications to API 607 and API 6FA Fugitive Emission per ISO 15848/1 Nuclear Quality Assurance Program: ASME "N" and "NPT" 10 CFR 50 Appendix B for Nuclear Safety Related Components Acceptance of Part 21 Member of the Nuclear Industry Assessment Committee (NIAC)

Quality policy

ValvTechnologies will provide superior, defect-free products and services to our customers that meet or exceed all legal and regulatory requirements.

Continual improvement will be the basis for enhanced effectiveness by meeting our identified Key Process Indicators (KPI).

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