

Specifications, Standards, Codes and Organizations

Shurjoint production facilities are certified to ISO 9001. Products are designed to conform and meet or exceed all applicable domestic and international standards and are listed, approved and or certified by various approval bodies and registration authorities. **Shurjoint** is also active in industry and environmental organizations.



ANSI
American National Standards Institute



ANSI/AWWA
American Water Works Association C606
(latest edition)

ASME
American Society of Mechanical Engineers
Power Piping, B31.1
Building Services Piping, B31.9



ASTM
American Society of Testing and Materials
F 1476-01 Couplings
F 1548-01 Fittings
F 1155 Shipbuilding



CNBOP-PIB
Scientific and Research Centre for Fire
Protection - National Research Institute



CSA
Canadian Standards Association B-242



DLEG
State of Michigan Board of Mechanical Rules



FM
Factory Mutual Research Corp. - Approved for
Fire Protection Services



FESC
Japan Fire Equipment Safety Center



IAPMO R&T
IAPMO Research and Testing, Inc.



LLOYD
Lloyd's Register Quality Assurance
ISO 9001:2008



LPCB
Loss Prevention Certification Board
ISO 9001:2008
LPS-1219



NFPA
National Fire Protection Association NFPA 13



NSF
NSF/ANSI 61 Drinking Water System
Components - Health Effects
NSF/ANSI 372 Drinking Water System
Components - Lead Content



NYC MEA
New York City Department of Buildings,
Material & Equipment Acceptance



NYPA
New York Power Authority



PED
Pressure Equipment Directory 97/23/EC



UL
Underwriter's Laboratories, Inc. - UL213



ULC
Underwriter's Laboratories of Canada



TSUS
Technický a Skúšobný Ústav Stavebný, n. o.



VdS
VdS Schadenverhütung