



RECOGNIZED LABS

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QAI LABORATORIES INC.

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Tests to Standards:

BACKFLOW PREVENTERS:

ASME A112.1.2-2004, ASSE 1001-2008 (CSA, CAN/CSA-B64.0-94;B64.1.1-94); ASSE 1002-2008; ASSE 1011-2004(CSA, CAN/CSA-B64.2.1-94, B64.2.2-94, B64.1.2-94); ASSE 1019-2004; ASSE 1020-2004(CSA, B45.2-94); ASSE 1021-2001, ASSE 1024-2004 (except material), ASSE 1035-2008(CSA,CAN/CSA-B64.7-94); ASSE 1037-1990; ASSE 1052-2004 (CSA, CAN/CSA-B64.2.1-94, B64.2.2-94, B64.1.2-94); ASSE 1056-2001 (Except Material Toxicity), PS 65-2002, ASSE 1055-2009

BALLCOCKS & FLUSHOMETERS:

ASME A112.19.5-2005; ASME A112.19.10-2003 (R08), ASSE 1002-2008, 1037-1990 (except toxicity)

FIRE:

ASTM E 84-10b

FUEL GAS ITEM:

ASTM D 1598-2002; ASTM F1973-2008

MANUFACTURING HOUSING & RV COMPONENTS:

IAPMO PS 34-2003 (Except Cell Classification), TS 1-2005; TS 4-2006; TS 2-2005, TS 11-2005e1, TS 20-2009, TS 22-1997e1 (except 4.3.3), TS 30-1997e1

METAL FIXTURES:

ASME A112.6.1M-1997 (R08), ASME A112.6.7-2001, ASME A112.18.2-2005, ASME A112.19.1-2008(CSA, B45.2-94); ASME A112.19.3-2008 (CSA, B45.4-94); IAPMO IGC 194-2004a;IAPMO PS 46-2010, PS 54-2011, ASSE 1072-2007

METAL PIPE & FITTINGS:

ASME A112.18.6-2009(except toxicity), ASSE 1010-2004 (except material), ASTM C 1277-2009a, ASME A112.18.2-2005,IAPMO PS 42-1996, IAPMO PS 55-1992 (except materials), IAPMO PS 79-2005 (except toxicity), IAPMO PS 95-2001, IGC 263-2008, IGC 275-2010

NON-METALLIC PIPE/FITTINGS:

ASME A112.18.6-2009 (except toxicity),

NON VITREOUS CHINA FIXTURES:

IAPMO PS 46-2010

PLASTIC PIPE/ FITTINGS:

ASME A112.6.3-2001, ASME A112.6.4-2003 (R08), ASTM D 1599, ASTM D 2513 (Sustained Pressure Test), ASTM D 2661 (except materials)(CSA, CAN/CSA-B181.1-M90), ASTM D 2665

(CSA, CAN/CSA-B181.2.-M90), ASTM D 2662, ASTM D 2666, ASTM D 2737 (Except Basic Material-Cell Class), ASTM D 2846 (except cell classification), ASTM F409 (Except Cell Classification), IAPMO IGC 67-2007, ASME A112.14.1-2003 (R08), IAPMO PS 42-1996, IAPMO PS 69-2006 (except materials)

PLASTIC FIXTURES:

ANSI Z124.1.2 (CSA, B45.5-94); ANSI Z124.3 (CSA, B45.5-94);
ANSI Z 124.4 (CSA, B45.5-94); ANSI Z124.5 (CSA, B45.5-94); ANSI Z124.6 (CSA, B45.5-94);

ANSI Z124.7 (CSA, B45.5-94); ANSI Z124.8; ANSI Z124.9, ASTM F 462, IAPMO PS 46, PS 98, PS 99, Flammability (ASTM E 162, ASTM E 662)

POOL/SPA COMPONENTS /FTGS:

ASME A112.19.7 (CAN/CSA-B45S1-88); ANSI Z124.7 (CSA, B45.5-94); IGC 171 (except section 7.3)

SEPTIC SYSTEMS:

IAPMO PS 52, PS 59 (Less Cell Class), IGC 150-99

SHOWER PAN LINER:

ANSI A118.10, ASTM D 4551(Except Shear Resistance)

VACUUM BREAKERS:

ASME A112.1.3, A112.3.1 (except section 3.2), IAPMO IGC 275-2010

VALVES & FAUCETS:

ASME A112.4.7-2002 (R08) (except toxicity), A112.18.1-2005/ CSA B125.1-05 (Less Toxicity); ASME A112.19.5, ASSE 1014 (except material); ASSE 1016-2005, ASSE 1017 (except material toxicity); ASSE 1018 (except material); ASSE 1025 (except material); ASSE 1028 (except material); ASSE 1044-2001; ASSE 1057 (except material); ASSE 1062 (except material); ASSE 1066 (except material), IAPMO PS 72-2007 (except toxicity), IGC 168-2001 (except toxicity), IGC 267, EPA WaterSense HELF, EPA WaterSense High Efficiency Showerheads (Section 5 Witness Test Only)

VITREOUS CHINA FIXTURES:

ASME A 112.19.2; ASME A112.19.19-06, EPA WaterSense HEU

WATER CLOSETS:

ASME A112.3.4; ASME A112.19.2; ASME A112.19.9 (CSA, B45.1-94), IAPMO PS 61, IAPMO PS 67, IAPMO PS 77(Less Electrical), LADWP SPS Specification, UNAR 2006, IAPMO IGC 161-2007, Water Sense HET

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