

International Accreditation Service

CERTIFICATE OF ACCREDITATION

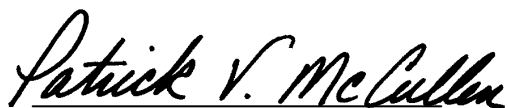
This is to signify that

LABTEST CERTIFICATION, INC.

3133-20800 Westminster Highway
Richmond, British Columbia V6V 2W3
Canada

Testing Laboratory TL-367

has demonstrated compliance with ANS/ISO/IEC Standard 17025:2005, *General criteria for the competence of testing and calibration laboratories*, and has been accredited, commencing August 14, 2009, for the test methods listed in the approved scope of accreditation.



Patrick V. McCullen
Vice President



C. P. Ramani, P.E.
President

(see attached scope of accreditation for fields of testing and accredited test methods)

Print Date: 09/22/2009

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This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation, revocation, or expiration of accreditation. See the IAS Accreditation Listings on the web at www.iasonline.org for current accreditation information, or contact IAS directly at (562) 699-0541.

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SCOPE OF ACCREDITATION

LabTest Certification, Inc. TL-367

LabTest Certification, Inc.
 3133-20800 Westminster Hwy
 Richmond, British Columbia V6V 2W3
 Canada

Kavinder Dhillon
 President & CEO
 (604) 247-0444

FIELDS OF TESTING	ACCREDITED TEST METHODS
Gas and plumbing	ANSI Z21.1; ANSI Z21.19/1.6; ANSI Z21 50, ANSI Z21.57; ANSI Z21.89/CGA1.18; B45 series; B125; B140.0; B140.1; B140.3; B140.4; B140.8; B140.9.3; CGA 1.16; AS 4551/Ag101; AS 4553/AG 103; AS 4563; AS 2658; EN 30-1-1; EN 30-1-2; EN 30-1-3; EN 30-1-4; EN 30-2-1; EN 30-2-2
Electrical, EMC, and electro-mechanical	AS 4268.1, 4268.2; AS/NZS 1044, 1053, 2064, 3548, 3652, 4051, 4251.1, 4251.2, 62040.2; CISPR 11 / EN55011; CISPR 14 / EN55014; CISPR 15 / EN55015; CISPR 22 / EN55022; CISPR 24 / EN55024; EN 12895, 301 489, 300 386, 50083-2, 50090-2-2, 50091-2, 50121-1, 50121-2, 50121-3-1, 50121-3-2, 50121-4, 50121-5, 50130-4, 50263, 50270, 50293, 50295, 50370-1, 50370-2, 50428, 50470-1, 55012, 55013, 55103-1, 55103-1, 55103-2, 55103-2, 60204-31, 60439-1, 60669-2-1, 60669-2-1, 60669-2-2, 60669-2-3, 60730-1, 60730-2-11, 60730-2-13, 60730-2-14, 60730-2-18, 60730-2-5, 60730-2-6, 60730-2-7, 60730-2-8, 60730-2-9, 60870-2-1, 60945, 61204-3, 61326, 61543, 61547, 61547, 617:2001, 618, 619, 620, 62040-2; FCC Part 15, 18; GB 13837 (CISPR 13); GB 4943, 9254, 7000.1, 7000.10, 7000.11, 7000.12, 2313, 8898, 15143, 14045, 17743, 13836, 13837; GB/T 9383; GB/T 17618; GB 17625.1, 2; GB/T 17626.2, 17626.4,

August 14, 2009
 Commencement Date

C. P. Ramani
 C. P. Ramani, P.E.
 President

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Electrical, EMC, and electro-mechanical (cont)	17626.5; GB/T 17626.6, 17626.8, 17626.11; GB 4343.1 (CISPR 14.1), 4343.2 (CISPR 14.2); GB 4824; HKTA 1001, 1005, 1007, 1022; ICES-001, 003; JIS T 0601-1-2; IEC/EN/AS/KN: 60601-1-2; IEC/EN/AS/KN/JIS C: 61000-3-2, 61000-3-3, 61000-4-2, 61000-4-3, 61000-4-4, 61000-4-5, 61000-4-6, 61000-4-8, 61000-4-9, 61000-4-11, 61000-4-12, 61000-4-13, 61000-6-1, 61000-6-2, 61000-6-3, 61000-6-4; IEC/EN/AS/KN: 61326; RSS-130, 136, 138, 182, 187, 210, 213, 215, 243, 310; MIL-STD-461E; MIL-STD-462D; KN60601-1-2; KN301 489; KN22, 24; YD 1032; YD/T 965, 968, 993, 1103; C22.2 No. 0, .1, .17, .4, 6, 8, 9, 10, 12, 14, 15, 18, 24, 36, 37, 40, 43, 53, 61, 63, 64, 68, 71.1, 71.2, 72, 73, 81, 85, 89, 94, 99, 100, 101, 104, 107.1, 107.2, 108, 109, 110, 112, 113, 114, 117, 122, 125, 139, 141, 147, 149, 156, 157, 158, 164, 166, 167, 168, 169, 173, 177, 184, 187, 191, 195, 205, 207, 213, 217, 218.1, 218.2, 223, 224, 225, 231, 234, 236, 243, 247, 250, 60065; CSA-E60079-0, -6, -11, -15; CSA-E60335-1, -2; CSA-E60730-1, -2; CSA-E60745-1, -2; CSA-E61010-1, -2; CSA E742; IEC/EN 60335-1, -2; IEC/EN 60730-1, -2; IEC/EN 60745-1, -2; IEC/EN 61010-1, -2; IEC/EN 60601-1, -2; IEC/EN 60065; IEC/EN 60079-0, -6, -11, -15; IEC/EN 60950-1, -2; IEC/EN 60529; IEC/EN 60945; IEC/EN 60598-1, -2; IEC/EN 61347-1; UL 48, 50, 73, 197, 499, 507, 508, 508A, 745-1, 751, 763, 778, 858, 867, 875, 924, 935, 982, 987, 998, 1004, 1012, 1026, 1261, 1310, 1431, 1472, 1563, 1564, 1585, 1598, 1647, 1795, 1993, 1995, 6500, 60079-0, 60079-6, 60079-11, 60079-15, 60335-1, 60335-2, 60601-1, 60601-2, 60730-1, 60730-2, 60745-1, 60745-2, 60950-1, 61010-1, 61010-2; ISO EN 61000-3-2 (Equipment input current less than or equal to 16 Amps/Phase), 61000-4-3

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Environmental and Energy	IEC/EN 60068-2-1, 2-2, 2-6, 2-30; IEC/EN 60092-101; IEC/EN 60695-2-2; MIL-STD-810: Method 500.4, 501.4, 502.4, 503.4, 506.4, 507.4, 510.4, 512.4, 514.5; RTCA-DO-160E: Section 4, 5, 6, 7.2, 8, 10, 12, 16, 17, 25; CAN/CSA C-300; CAN/CSA C-814; Qualification Criteria for Bottled Water Cooler Version 1.1 - May 2004; Qualification Criteria for Compact Fluorescent Lamps Version 3.0 - October 2003; Qualification Criteria for Decorative Light Strings Version 1.3 - March 9, 2007; Qualification Criteria for Residential Light Fixtures Version 4.0; Qualification Criteria for Home Audio and DVD Equipment; ISO 9806-1, 9806-2, 9806-3; SRCC 100-08
Maritime	ABYC Standards A-3, A-7, A-26, A-27, A-28, A-30 and A-31; E-2 and E-11; H-22; P-14, P-17, P-18, P-21, P-22, P-24 and P-27; EN 28846, 28848, 28849, 29775, 60092-507; EN ISO 10133, 12216, 13297, 13929, 14895, 15083, 8847, 8849, 10239, 10240, 10592: 1995/A1, 11105, 11192, 9097:1994/A1; IACS E1 – E21
Appliances	CSA B 140.0-3

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