

# International Accreditation Service, Inc.

## CERTIFICATE OF ACCREDITATION

*This is to signify that*

**OMNI-TEST LABORATORIES, INC.**

13327 NORTHEAST AIRPORT WAY  
PORTLAND, OREGON 97294

Testing Laboratory TL-130  
(Revised October 23, 2008)

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 July 24, 2008, 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)*

This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation, or revocation of accreditation. See the IAS *Accreditation Listings* on the web at [www.iasonline.org](http://www.iasonline.org) for current accreditation information, or contact IAS directly at (562) 699-0541. Print Date: 11/24/2008

# International Accreditation Service, Inc.

## SCOPE OF ACCREDITATION

OMNI-Test Laboratories, Inc. TL-130  
(Revised October 23, 2008)

OMNI-Test Laboratories, Inc.  
13327 NE Airport Way  
Portland, OR 97294

Alana Smith  
Accreditation Manager  
(503) 643-3788

FIELDS OF TESTING	ACCREDITED TEST METHODS
Gas-fuel fired appliances (boilers, room heaters, wall and floor furnaces, fireplaces, cooking and decorative)and accessories	AGA Requirement 8-96; ANSI Standards Z21.1, Z21.11.1, Z21.11.2, Z21.20, Z21.42, Z21.44, Z21.48, Z21.49, Z21.84, and Z21.91; ANSI/Canadian Harmonized Standards, Z21.10.3/CSA 4.3, Z21.13/CSA 4.9, Z21.15/CGA 9.1, Z21.41/CSA 6.9, Z21.47/CSA 2.3, Z21.50/CSA 2.22, Z21.58/CSA 1.6, Z21.60/CSA 2.26, Z21.66/CGA 6.14, Z21.72/CSA 11.2, Z21.78/CSA 6.20, Z21.86/CSA 2.32, Z21.88/CSA 2.33, Z21.89/CSA 1.18, and Z83.11/CSA 1.8; Canadian Standards CAN1-1.1, CAN1-2.15, CAN1.2.21, and CGA 2.17; CSA International Requirements 4.96 and 5.90; IAS U.S. Requirement No. 8-93, UL Standard 307B; European Standards EN 30-1-1, EN 203-1, EN 498, and EN 613; Australian Standard AS 2658, AS2918 (Excluding Appendix A), AS 4553, AS 4558, AS 4565; New Zealand Standard NZS 5262 (as related to ANSI Z21.11.2, ANSI Z21.86, AS 2658, AS4553, AS 4558, AS 4565)

July 24, 2008  
Commencement Date

  
C. P. Ramani, P.E.  
President

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FIELDS OF TESTING	ACCREDITED TEST METHODS
Solid-fuel fired appliances (boilers, room heaters, furnaces, fireplaces, stoves, and cooking) and accessories	ASTM Standard E1509; Canadian Standard CAN/CSA-B366.1; UL Standards 127, 391, 737, 907, 1482, 1618, 2115, and 2162; ULC Standards S610, S627, S628, S632, ORD-C127, ORD-C127.1, and ORD-C1482; European Standards EN 303-5, EN 13240, and EN 14785
Oil-fuel fired appliances (boilers, room heaters, stoves, and furnaces)	Canadian Standards B212, B140.0, B140.3, B140.4, B140.7, B140.8 and B140.10, and CAN3-B140.9.3; UL Standards 307A, 726, 727, 731, 733 and 896
Alcohol burning appliances	UL Standards 1370; ULC Standard ORD-C627.1
Electric appliances, boilers and other electric standards related to fuel burning equipment	Canadian Standards C22.2 No. 3, C22.2 No. 23.1, C22.2 No. 46, C22.2 No.109, C22.2 No. 113, C22.2 No. 199, and C22.2 No. 236; UL Standards 101, 197, 244A, 834, 858, 1026, 1995 and 2021; European Standard EN 50165
Commercial cooking equipment	NSF/ANSI 4 as related to UL 2162
Flue gas venting equipment	UL Standards 103, 378, 441, 462, 641, 1479, 1738, and 1777; ULC Standards S604, S605, S609, S629, S635, S640, S641, and ORD-C441

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FIELDS OF TESTING	ACCREDITED TEST METHODS
Gas-fuel/oil-fuel burning steam cleaners	UL Standards 1776; Canadian Standard B140.11
Fuel burning equipment accessories	UL Standards 372 and 969; ULC Standard S632
Emissions and efficiency testing (gas-fuel fired and solid-fuel fired appliances)	ASTM Standard E2515 and 2558; Environmental Protection Agency (EPA) Standards Methods, 5G, 5H, 28, 28 OWHH and 28A; Canadian Standards CSA P.4.1 and CAN/CSA-B415.1; DOE 10 CFR 430

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