

# OMNI-Test Laboratories, Inc.

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## Product Testing and Certification Program Accreditations

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### Product Categories

OMNI-Test Laboratories, Inc. (O-TL) is accredited to evaluate the following types of products for conformance with the applicable safety, emissions, and efficiency standards:

- Gas-Fuel Fired Appliances (Boilers, Room Heaters, Wall and Floor Furnaces, Fireplaces, Cooking, and Decorative);
- Oil-Fuel Fired Appliances (Boilers, Room Heaters, Stoves, and Furnaces);
- Solid-Fuel Fired Appliances (Boilers, Room Heaters, Furnaces, Fireplaces, Stoves, And Cooking);
- Electric Heaters And Other Electrical Standards Related To Fuel Burning Equipment;
- Flue Gas Venting Equipment;
- Heat Shields And Wall Protectors, Hearth Extensions And Floor Protectors;
- Fireplace Accessories;
- Processed Fuel Firelogs.

### Accreditation/Certification Bodies

The following organizations recognize O-TL's testing and/or certification programs. Please contact O-TL to additional details

#### Wood Emissions

- The U.S. Environmental Protection Agency accredits O-TL's permanent laboratory and mobile laboratory for conducting tests under the New Source Performance Standards for Residential Wood Heaters.
- The Washington State Department of Ecology accredits O-TL as a fireplace testing laboratory.
- The State of Colorado accredits O-TL as a woodstove testing laboratory.

#### Safety Testing

- The Standards Council of Canada (SCC) accredits O-TL as a Certification Organization in the fields of fuel burning and venting equipment. O-TL's accreditation from SCC is recognized by all Canadian Provinces and Territories.
- The American National Standards Institute (ANSI) accredits O-TL as a Third Party Product Certification Agency for fuel burning equipment and accessories.

- The International Accreditation Service Inc. (IAS) (formerly International Conference of Building Officials Evaluation Services, Inc. (ICBO ES)) accredits O-TL as a testing laboratory (TL-130).
- The Commonwealth of Massachusetts accredits O-TL as a testing facility, Approval No. L3-07-98-16.
- The New York City Department of Buildings, Materials and Equipment Acceptance Division accepted O-TL as a laboratory for fuel fired equipment (registration number 101-00-L).
- The State of North Carolina accredits O-TL as a third party agency to label electrical and mechanical equipment.
- The State of Ohio has approved O-TL as a testing laboratory.
- The State of Oregon Electrical and Elevator Board approved O-TL to perform product certification.
- The State of Washington Department of Labor and Industries accredits O-TL as an electrical product testing laboratory.

#### Efficiency

- Natural Resources Canada (NRC) recognizes O-TL as an administrator of an energy performance verification program for gas fired appliances.
- The State of California Appliance Efficiency Program has approved O-TL as a testing laboratory.