

# CERTIFICATION OF CONFORMITY

**Model:**

**Absolute Steel Hybrid Model 211**

Effective Date: February 19, 2016  
Project: 0122WS009E  
Issued to: Woodstock Soapstone Company  
66 Airpark Road  
West Lebanon, NH 03784

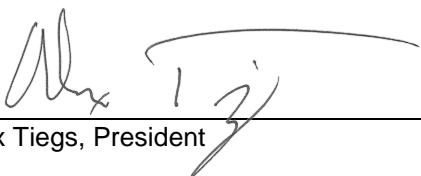
**OMNI-Test Laboratories, Inc. certifies that:**

- The above-named appliance has been tested by a laboratory qualified to test and report on the emissions of this type of product under 40 CFR Part 60, Standards of Performance for New Residential Wood Heaters, New Residential Hydronic Heaters and Forced-Air Furnaces.
- The Test Report No. PI-20122, written by Services Polytests and dated January 30, 2016, has been reviewed by OMNI-Test Laboratories, Inc. and was found to be complete and to have used the correct procedures.
- The emissions levels measured in the Test Report comply with the 2020 particulate matter limit of 2.0 g/hr. The emission rate measured for this appliance was 0.50 g/hr.
- The model listed above was tested to EPA Method 28R and ASTM E2515
- The permanent label and owner's manual meet the requirements of 40 CFR § 60.536
- The above-named manufacturer, on the effective date of this certificate, was operating under a quality assurance plan that has been reviewed and approved by OMNI-Test Laboratories, Inc.
- The above-named manufacturer has contracted OMNI-test Laboratories to conduct regular (at least annual) unannounced audits of the manufacturing facility, appliance, and quality assurance plan.

The model listed above is eligible to bear the mark shown.



Issued by: OMNI-Test Laboratories, Inc.  
13327 NE Airport Way  
Portland, Oregon 97230

  
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Alex Tiegs, President

**A current Product Documentation and Listing Agreement is required to maintain appliance listing.**

The product certification system operated by OMNI-Test Laboratories, Inc. most closely resembles that described by ISO/IEC Guide 67, System 5. OMNI-Test Laboratories, Inc. is accredited by the Standards Council of Canada and the American National Standards Institute as a certification organization.