

Evaluation Report Addendum

Harman Home Heating Wood Fireplace Insert Model: 300i

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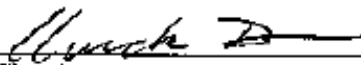
Report Date: August 2011

Report Number: 135-S-18b-6.2

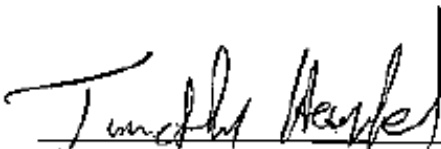
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AUTHORIZED SIGNATORIES

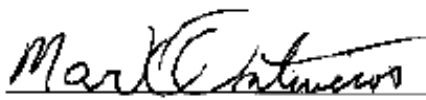
This report has been reviewed and approved by the following authorized signatories:



Chuck Burns, Accreditation & QA Manager
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Timothy Hertel, Safety Testing Manager
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Appendices

Appendix A	Labels (4 pages, including cover)
Appendix B	Owner's Manuals (48 pages, including cover)
Appendix C	Design Drawings (148 pages, including cover)
Appendix D	Component List (4 pages, including cover)

Note:

Test data and calculation sheets are retained at OMNI's testing facility under project report #135-S-18b-6.2.

I. INTRODUCTION

OMNI-Test Laboratories, Inc. (*OMNI*) was retained by Harman Home Heating to evaluate the continued compliance of the 300i wood-fired room heater to industry safety standards. The 300i was originally tested under report number 135-S-18-6 (as the TL300 freestanding stove) and was reviewed under report number 135-S-18b-6.2 to assess compliance with the following standards:

- UL 1482, "Standard for Safety for Solid-Fuel Type Room Heaters," 2010.
- UL 737, "Standard for Safety for Fireplace Stoves," 2007.
- ULC-S628-93 (A1997), "Standard for Fireplace Inserts."

All testing on the 300i was performed at Harman's facility in Halifax, Pennsylvania and witnessed by *OMNI* representative Mark Ontiveros via *OMNI*'s Virtual Witness System[®]. The results in this report are limited to the item submitted.

This report serves as documentation that the 300i fireplace insert complies with the requirements of the standards listed above. With this certification and continued compliance with *OMNI*'s Listing Agreement, the 300i is listed with *OMNI* and is to be sold with the *OMNI*-approved listing label affixed to each appliance.

II. DESCRIPTION OF TESTING

The purpose of this addendum is to document testing to add the insert version of the originally tested TL300 to the listing. This insert model, the 300i, was tested to various sections of the standards mentioned above regarding mantel & trim clearances, thermal protection, dielectric, leakage current, and thermal locked rotor.

The design drawings for the 300i are included in Appendix C of this report. These drawings are unsigned but will be signed during *OMNI*'s next QA inspection.