

Report 06/1392

March 15th, 2006

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Customer: Warmington Industries Ltd
P.O. Box 58 652
Greenmount
AUCKLAND

Accreditation

This laboratory is accredited by International Accreditation New Zealand (formerly Telarc). The tests reported herein have been performed in accordance with the terms of our accreditation. This accreditation does not extend to any opinions or any interpretations of test results contained in this report.

Laboratory Registration Number 395



Emissions/Efficiency Test Certificate

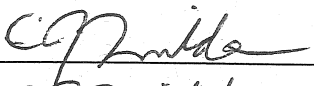
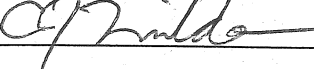
Appliance: Lewis
Tested Standard: AS/NZS4012:1999 and AS/NZS4013:1999
Test Fuel: Softwood
Configuration: Freestanding
Thermal Efficiency: 72.1%
Emissions Rate: 0.81g/kg
Full Report Ref.: 06/1390

This report:

Prepared by: C.J. Mildon

Approved by: C.J. Mildon

Release Date:



15-03-06

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Report 06/1387

March 10th, 2006

Page 1/1

Customer: Warmington Industries Ltd
P.O. Box 58 652
Greenmount
AUCKLAND

Accreditation

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Laboratory Registration Number 395

Emissions/Efficiency Test Certificate

Appliance: Lindis
Tested Standard: AS/NZS4012:1999 and AS/NZS4013:1999
Test Fuel: Softwood
Configuration: Freestanding
Thermal Efficiency: 71.9%
Emissions Rate: 1.19g/kg
Full Report Ref.: 06/1385

This report:

Prepared by: C.J. Mildon

Approved by: C.J. Mildon

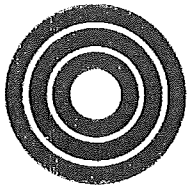
Release Date:





10-03-06

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SPECTRUM
LABORATORIES



Test Report No 0009

(This report is endorsed)

Issue Date 16 May 2006

Subject

Sample description: Free standing solid fuel burning heater.
Make: Warmington industries
Model: MC Kenzie

Client

Attention: Mr. Greg Stevenson
Company: Warmington Industries Ltd
Address: P.O.Box 58 473, Greenmount, Auckland, NZ
Phone: 09-273-9227

Client reference

Purchase Order:

Standard Specification:

1. Domestic solid fuel burning appliances-Method for determination of power output and efficiency AS/NZS 4012:1999.
2. Domestic solid fuel burning appliances-Method for determination of flue gas emission AS/NZS 4013:1999.

Instructions

1. The client has requested to test the heater for power output and efficiency.
2. Test fire for emission.

Content

The fire was tested as per instructions

Summary

The test results are on page 7& 8 of this report.

Graeme Linton
Authorized Signatory

Tested by
Olga Duncan
Compliance Engineer