

Customer: Glen Dimplex New Zealand Ltd
PO Box 58 473
Botany
AUCKLAND

P2168/6

Accreditation



This laboratory is accredited by International Accreditation New Zealand (IANZ). 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.

IANZ is recognised at international level by ILAC. This means that an IANZ endorsed test report or certificate is also recognised by other signatories to the ILAC MRA such as NATA.

Compliance Certificate

Appliance	Masport I7000 Insert Heater
Test Standard	AS/NZS 2918:2001 Appendix B.
Full Reports	Report 18/2913 contains information on the test methods, details of the appliance tested, the installation and the results of the test. Report 18/2914 contains information on floor protector projections.
Minimum Clearances	When installed to the manufacturer's installation instructions: Minimum clearance to a side wall is 300 mm from the fascia edge. An ash hearth only is required if the heater is installed 350 mm or higher from the floor. If installed below 350 mm from the floor a non-combustible floor must extend 640 mm in front of the door glass. Within the enclosure heat sensitive material minimum clearance is 50 mm at sides, 137 mm at rear and 940 mm above the zero clearance cabinet.

This Report:

Report: 18/2948

Prepared by: G. Looman

Approved by: W.S. Webley

Release Date:

7/5/19

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