



All tests reported herein have been performed in accordance with the laboratory's scope of accreditation

Efficiency & Emissions Test Certificate

Customer.	Pioneer Manufacturing Ltd
Certification Date.	11/08/2020
Appliance.	Make: Metro. Model: Ultra Tiny Rad.
Tested Standard.	AS/NZS 4012:2014 + A1 AS/NZS 4013:2014
Test Fuel.	Soft Wood (Pinus Radiata)
Configuration.	Free Standing
Thermal Efficiency.	68.2 %
Emissions Rate.	0.43 g/kg or 31.7 mg/MJ

The specimen tested was identified by Spectrum with the marking #0570

The milligram per megajoule calculation was made in accordance with The Canterbury Air Regional Plan (CARP).

REPORT DETAILS:

Prepared by.	Mr. L. Bourn
Approved by.	Mr. P. Chen
Report Reference.	#0570
Release Date.	11/08/2020

Spectrum Laboratories Ltd is accredited by International Accreditation New Zealand (formerly Telarc). The results reported in the referenced test report were performed in accordance with the terms of the laboratories accreditation. This accreditation does not extend to opinions or any interpretation of the test results contained in the report.