

Certificate of Compliance

for

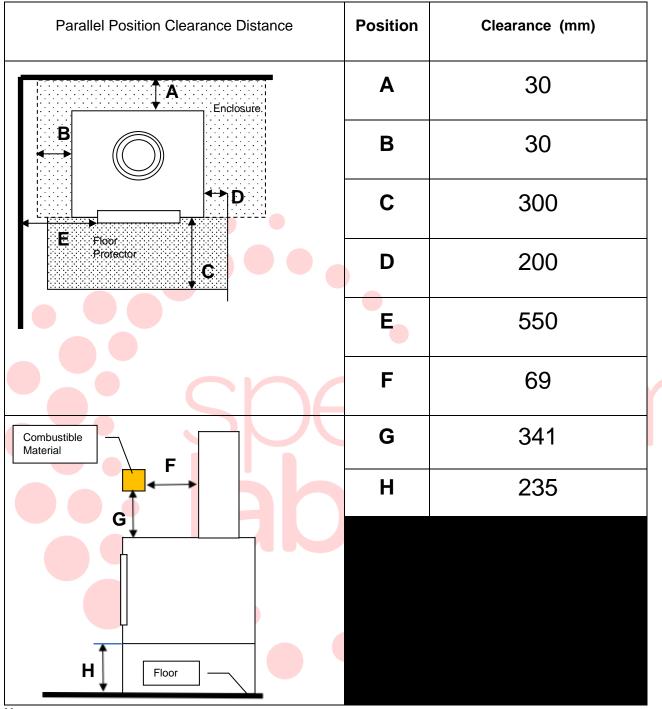
SOLID FUEL HEATERS

This is to certify that the appliance stated on this certificate has been tested for Heat Output, Thermal Efficiency, Particulate Emissions and Thermal Clearances in accordance with the Australian / New Zealand Standard(s) detailed below,

Manufacturer	Escea Ltd	
Make	Escea.	
Model	TC950.	
Туре	Inbuilt.	
Category	Solid Fuel Burner.	
Fuel Type	Hardwood.	
Test Report No's:	#0620.	
Maximum Average Heat Output	9.40 kW.	
Overall Average Efficiency	61.9 %.	
Particulate Emissions Factor	1.00 g/kg.	
National Standards	- AS/NZS 4012:2014+A1 - AS/NZS 4013:2014	– Report # 0620. – Report # 0620.
	- AS/NZS 2918:2018	– Report # 0635a.
Spectrum Laboratories Ltd. hereby grants to:		
ESCEA Australia PTY Ltd.		
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FO DOX 170, Fel	nant Hills, 1715, Syd	
Certificate No.: 0620-2021a	Australia	Contified Data: 17/12/2021
Original Issue Date: 17/12/2021		Certified Date: 17/12/2021 Expiry Date: 14 August 2024
Re-issue Date: 17/12/2021		Expiry Date. 14 August 2024
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Mr. Poyang Chen.		
Authorised Signatory of Spectrum Laboratories Limited.		
IANZ accreditation number 962		
DETAILS OF ACCREDITED LABORATORY.		
Spectrum Laboratories Limited.		
9B Lady /Ruby Drive, East Tamaki,		
Auckland, New Zealand		
Service@spectrumlab.co.nz		
CCREDITEO		
<i>"</i> /	Nº 962	



AS/NZS 2918:2018 Appendix B test results



Notes:

- 1. The clearance measurement A was taken from the distance between walls and closest point of the zeroclearance box; B, C and D were measured form the edge of the floor protector to the edge of the fuel loading aperture.
- 2. The flue was installed onto the flue spigot, extended centrally and vertically without bend before and after penetration of the ceiling plane.
- 3. Dimension B was taken from the zero-clearance box to the side wall.
- 4. Dimension D was taken from side of fuel-loading opening.
- 5. Mantel shelf height was taken from the floor.
- 6. Drawings shown above are not to scale.

