

3 Garden Street Morwell Vic 3840 australiansolidfueltesting@gmail.com

17 August 2022

Mr Greg Parker-Hill Pivot Stove & Heating 120 Victoria Street Nth Geelong Vic 3215

Dear Greg,

## **RE: RSF Standard Room Seal Flue 8 kit**

We have completed testing according to Appendix B of AS/NZS2918;2018 on solid fuel appliances with an average high burn kW Outputs up to 17kW with the RSF Standard Room Seal Flue 8 kit. There was no difference in the thermal clearances recorded between the original Triple skin/default flue kits and the RSF Standard Room Seal Flue 8 kit.

It is in our opinion that the RSF Standard Room Seal Flue 8 kit can be used to replace similar flue kits that use an 8" active and rear 900mm flue shield, solid or decromesh casing below the ceiling penetration on appliances that have an average high burn kw Output rate of less than 17kW.

All appliances must be installed at the clearances specified in their original test reports.

Warm regards,

Steve Marland Managing Director Australian Solid Fuel Testing