

DECLARATION OF PERFORMANCE

SOLID FUEL HEATING APPLIANCE



ACCORDING TO REGULATION (EU) 305/2011

PRODUCT

Type: Wood burning stove

Trade name: Traveller

Intended area of use: Room heater fired by solid fuel

Fuel: Wood

MANUFACTURER

Name: Anevay Stoves Ltd, Cardrew Industrial Estate, Off Cardrew Way,

Redruth, TR15 1SS, United Kingdom

VERIFICATION

European standard: BS EN 13240:2001 + Amendment A2:2004

Testing Institute: BSRIA Ltd, Old Bracknell Lane West, Bracknell, Berkshire, RG12

7AH, UK

DECLARED PERFORMANCE

Unique Product Name	Traveller			
		Tested To (Standard or Technical Document)	Notified Body Harmonised standard	Tested By
Intended use	Room Heater	Thermal Performance test at nominal heat output burning Beech (A.4.7) Temperature safety test burning fir timber (A.4.9.2.2)	BS EN 13240:2001 + Amendment A2:2004	
Fuel	Wood			BSRIA Limited Old Bracknell Lane West Bracknell Berkshire
Fire Safety	Pass			
Nominal Heat Output (kW)	3.9kW			
Net Efficiency (%)	87.35			RG12 7AH UK
Mean Flue Gas Temp (°C)	131.33			Report 100180/1
Mean CO at 13% O2 (%)	0.19			
Flue Gas Mass Flow (g/s)	3.84			Date of Test: 10/06/19
Temperature Safety Test				

Minimum Safe Distance to combustibles (Back Wall)	300mm		
Minimum Safe Distance to combustibles (Side Wall)	450mm		
Minimum Safe Distance to combustibles (Front Wall)	1000mm		

The undersigned is responsible for the manufacture and conformity with the declared performance.

David Cronje

Director, Anevay Stoves Ltd

Date: 12.11.20