

## Declaration of performance according to Regulation (EU) 305/2011 Fireview Eco 9 - Free Standing stove

Point	<b>Product Type</b>	Woodwarm Stoves roomheater burning solid fuel without supply of hot water in accordance with BS EN 13240:2001 + Amd 2:2004		
1				
2	<b>Product model designation</b>	Fireview Eco T9-S (M209E-TS) Fireview Eco T9-L (M209E-TL) Fireview Eco C9-S (M209E-CS) Fireview Eco C9-L (M209E-CL) See data plate on the rear of stove		
3	<b>Intended use</b>	Roomheater burning solid fuel without supply of hot water		
4	<b>Manufactured by</b>	Woodwarm Stoves Metal Developments Ltd, Victor House, Greenham Business Park Wellington, Somerset, EX15 1RA Tel: 01884 35806 Email: sales@woodwarmstoves.co.uk		
5	<b>Manufacturer's authorised representative</b>	Woodwarm Stoves		
6	<b>System of assessment and verification of constancy of performance</b>	System 3		
7	<b>Notified laboratory name and address</b>	The notified laboratory Kiwa Gastec. Laboratory no. 692 performed the determination of the product type specification on the basis of type testing under system 3 and issued the test report Ref: 61041		
8	<b>Declared performance:</b>			
	<b>Harmonised Technical specification:</b>	BS EN 13240:2001 + Amd 2:2004		
	<b>Essential characteristics</b>	<b>Performance - Wood</b>	<b>Performance - Ancit</b>	
	Fire Safety:- Reaction to fire	A1		
	Clearance distances to combustible materials Standard model (With Heatshield)	Single Wall Flue = 550mm (250mm) To Rear / 600mm (400mm) To Side Twin wall Flue = 350mm (150mm) To Rear / 400mm (400mm) To Side		
	Risk of burning fuel falling out	PASS		
	Emission of combustion products	CO = 0.07% OGC = 43 Nmg NOx = 96 Nmg PM = 19 Nmg	CO = 0.05% OGC = 22 Nmg NOx = 96 Nmg PM = 12 Nmg	
	Surface temperatures	PASS	PASS	
	Electrical safety	N/A	N/A	
	Cleanability	PASS	PASS	
	Flue gas temperature at nominal heat output	327°C	368°C	
	Mechanical resistance to carry a chimney	NPD	NPD	
	Nominal output	9kW	9kW	
	Room heating output	9kW	9kW	
	Net efficiency	76.8%	77.7%	
9	The performance of the product identified in points 1 and 2 is in conformity with the declared performance given in point 8.			

Signed for and on behalf of the manufacturer by:

Dave Steele

29 / 06 / 2020

DM Steele