

DECLARATION OF CONFORMITY

as it has effect in the United Kingdom



1. Unique identification code of the product type:												
FireFX Atlas : Roomheater burning solid fuel												
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):												
Atlas 1 : 732-076 EN 13240:2001/A2:2004												
3. Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:												
Roomheater burning solid fuel												
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):												
FireFX Spitfire Avenue Skypark Exeter EX5 2FR United Kingdom +44 (0)1392 261990 info@firefxfires.com www.firefxfires.com												
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):												
N/A												
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:												
System 3 & 4												
7. In case of the declaration of performance concerning a construction product covered by a designated standard:												
The approved laboratory RRF - No. 1625 performed the determination of the product type on the basis of type testing under system 3 and issued test report RRF - 40 20 5514												
9. Declared performance:												
Technical specification					EN 13240:2001/A2:2004							
Essential characteristics					Performance							
Thermal output					Wood		Manufactured smokeless fuel					
Nominal heat output					5.0 kW		-- kW					
Room heating output					5.0 kW		-- kW					
Water heating output					-- kW		-- kW					
Energy efficiency					81.0 %		-- %					
Emission of combustion products					CO	PM	OGC	NO _x	CO	PM	OGC	NO _x
					(%)	(mg/Nm ³ @ 13% O ₂)			(%)	(mg/Nm ³ @ 13% O ₂)		
					0.10	21	97	111	--	--	--	--
Flue gas temperature at nominal heat output					265 °C		-- °C					
Surface temperature					Pass							
Electrical safety					Pass							
Cleanability					Pass							
Mechanical resistance (to carry a flue / chimney)					Pass							
Maximum operating pressure					-- bar							
Reaction to fire					A1							
Risk of burning fuel falling out					Pass							
Distance to combustible materials					Minimum distances							
					Side	300 mm	Mantel	-- mm				
					Rear	125 mm						
10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.												
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.												
Signed for and on behalf of the manufacturer by:												
 Ian Kingscott - Group Technical Director												
Exeter - 01 September 2025												