

Stûv 6-IN 8660

Fitted device or open fire without a hot water supply
complying with the EN 13229: 2001 / A2: 2004 standard
Recommended fuel: wooden logs only

Manufactured by:

Stûv s.a

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Approved certifying body:

0608 – SGS Nederland bv
Leemansweg 51 NL-6827 BX Amhem

System to assess and check the consistency of performance: 3
Test report number: EZKA/2021-02/00021-1
Document number: 10 QA211322901-EN



European standards		EN 13229:2001/A2:2004/AC:2007
Main features		Performance
CO emissions		0,08 %
Smoke temperature at nominal power		312 °C
Heating power	Nominal:	10,8 kW
	Distributed in the room:	10,8 kW
	Distributed in water:	– kW
Output		75 %
Maximum water pressure when operating		–
Surface temperature		Pass
Surface temperature		Pass
Electrical safety		Pass
Mechanical resistance (for the pipe to withstand)		NPD
Fire safety		
Reaction to fire		A1
Minimum distances in relation to combustible materials	Rear insulation thickness	40 mm
	Side insulation thickness	80 mm
	Top insulation thickness	80 mm
	Minimum distance to the front	1500 mm
	Insulation thickness in relation to the floor	40 mm
Fire risk after burning fuel has fallen		Pass

Bois-de-Villers, 2023

Gérard Pitance

Chief Executive and Founder

Jean-François Sidler

Managing Director and Chief Executive