

JOTUL FRANCE SAS 3,chemin de jubin 69574 Dardilly Cedex

EN 14785:2006		AP008S_0_12 PF 1230	
Distance from combustibile material X1/X2/Y		mm	800/200/400
Combustion products emissions (CO)	Nominal heat output	%	0,007
	Reduced heat output	%	0,040
Flue gas temperature	Nominal heat output	°C	225
Thermal performance	Nominal heat output	kW	12,04
Efficiency	Nominal heat output	%	88,54
	Reduced heat output	%	93,53
Fuel type			Pellets

DECLARATION OF PERFORMANCE According to Regulation (EU) No. 305/2011 Nr. XXX

1	Unique identification of product-type	AP008S_0_12																																
2	Model and/or batch no. and/or series no. (Article 11-4)	PF 1230																																
3	Intended uses of the product in accordance with the applicable harmonised technical specification	Apparatus for domestic heating, fuelled with wood pellets, without hot water production																																
4	Name or trademark of the manufacturer (Article 11-5)	JOTUL FRANCE SAS 3,chemin de jubin 69574 Dardilly Cedex																																
5	Name and address of the agent (Article 12-2)																																	
6	Assessment and verification system for constancy of performance (Annex 5)	System 3 - System 4																																
7	Laboratory notified	TÜV Rheinland Energie und Umwelt GmbH_ n° 2456																																
	Test report number (based on System 3)	K17682016Z1																																
8	Performance	<table border="1"> <thead> <tr> <th>Harmonised technical specifications</th> <th>EN 14785:2006</th> </tr> <tr> <th>Essential features</th> <th>Services</th> </tr> </thead> <tbody> <tr> <td>Resistance to fire</td> <td>A1</td> </tr> <tr> <td>Distance from combustibile material</td> <td>Minimum distance, in mm</td> </tr> <tr> <td rowspan="5"> </td> <td>X1=800</td> </tr> <tr> <td>X2=200</td> </tr> <tr> <td>Y1=400</td> </tr> <tr> <td>Y2=400</td> </tr> <tr> <td>Z=600</td> </tr> <tr> <td>Risk of burning fuel falling out</td> <td>Pass</td> </tr> <tr> <td>Combustion products emissions (CO)</td> <td>CO 0,007 % CO 0,040 %</td> </tr> <tr> <td>Surface temperature</td> <td>Pass</td> </tr> <tr> <td>Electrical safety</td> <td>Pass</td> </tr> <tr> <td>Accessibility and cleaning</td> <td>Pass</td> </tr> <tr> <td>Mechanical resistance (to carry a chimney/flue)</td> <td>NPD</td> </tr> <tr> <td>Thermal performance</td> <td>Nominal heat output 12,04 kW Room heating output 12,04 kW Water heating output 0 kW</td> </tr> <tr> <td>Efficiency</td> <td>Nominal heat output η 88,54% Reduced heat output η 93,53 %</td> </tr> <tr> <td>Flue gas temperature</td> <td>Nominal heat output T 225 °C</td> </tr> </tbody> </table>	Harmonised technical specifications	EN 14785:2006	Essential features	Services	Resistance to fire	A1	Distance from combustibile material	Minimum distance, in mm		X1=800	X2=200	Y1=400	Y2=400	Z=600	Risk of burning fuel falling out	Pass	Combustion products emissions (CO)	CO 0,007 % CO 0,040 %	Surface temperature	Pass	Electrical safety	Pass	Accessibility and cleaning	Pass	Mechanical resistance (to carry a chimney/flue)	NPD	Thermal performance	Nominal heat output 12,04 kW Room heating output 12,04 kW Water heating output 0 kW	Efficiency	Nominal heat output η 88,54% Reduced heat output η 93,53 %	Flue gas temperature	Nominal heat output T 225 °C
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9	The performance of the product referred to in points 1 and 2 is consistent with the declared performance in point 8.																																	

This declaration of performance is issued under the manufacturer's sole responsibility referred to in point 4.
Signed in the name and on behalf of the manufacturer by:

DATE 15.01.2016

Signature

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