

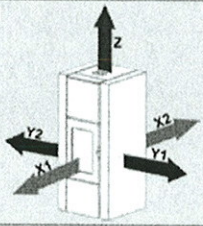


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|---|---------------------|---|------------|
| JOTUL FRANCE SAS 3,chemin du jubin 69574 Dardilly Cedex | |   | |
| EN 14785:2006 | | AP006S_0_09 | PF 920 |
| Distance from combustible material X1/X2/Y | | mm | 800/20/100 |
| Combustion products emissions (CO) | Nominal heat output | % | 0,006 |
| | Reduced heat output | % | 0,041 |
| Maximum operating pressure | | Bar | |
| Flue gas temperature at Nominal heat output | | ° C | 161,4 |
| Thermal performance | Nominal heat output | kW | 9 |
| Efficiency | Nominal heat output | % | 92,1 |
| | Reduced heat output | % | 95,7 |
| Fuel type | | | Pellets |

EN

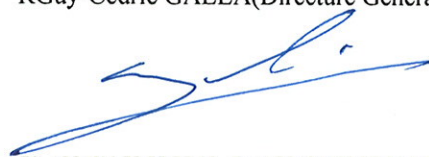
DECLARATION OF PERFORMANCE
According to Regulation (EU) No. 305/2011
Nr. 004723673

| | | |
|---|---|---|
| 1 | Unique identification of product-type | AP006S_0_09 |
| 2 | Model and/or batch no. and/or series no. (Article 11-4) | PF 920 |
| 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 du 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) | K11052013Z1 |
| 8 | Performance | |
| | Harmonised technical specifications | EN 14785:2006 |
| | Essential features | Services |
| | Resistance to fire | A1 |
| | Distance from combustible material | Minimum distance, in mm |
| |  | X1=800 X2=20 Y1=100 Y2=100 Z=600 |
| | Risk of burning fuel falling out | Pass |
| | Combustion products emissions (CO) | CO 0,006 % CO 0,041 % |
| | Surface temperature | Pass |
| | Electrical safety | Pass |
| | Accessibility and cleaning | Pass |
| | Maximum operating pressure | |
| | Mechanical resistance (to carry a chimney/flue) | NPD |
| | Thermal performance | Nominal heat output 9 kW Room heating output 9 kW Water heating output 0 kW |
| | Efficiency | Nominal heat output η 92,1 % Reduced heat output η 95,7 % |
| | Flue gas temperature at Nominal heat output | T 161,4 °C |
| 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 26.09.2013

RGuy-Cédric GALEA(Directure Général)



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