

Appliances properties: BRUNNER - B5

Date of entryDec 17, 2007ManufacturerBRUNNERModelB5Nominal heat output [kW]12Declared nominal space heating output [kW]6Nominal water heating output [kW]5.5Water operating pressure [bar]3Continuous burning appliance—Type test standardDIN EN 13229Year of testing2007Test laboratory1	Master data		
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Continuous burning appliance — Type test standard DIN EN 13229 Year of testing 2007 Test laboratory TÜV SÜD Industrie Service GmbH	Nominal water heating output [kW]	5.5	TO S. H. march 199
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Year of testing 2007 Test laboratory TÜV SÜD Industrie Service GmbH	Continuous burning appliance	-	ti ta se s <mark>elle</mark> s
Test laboratory TÜV SÜD Industrie Service GmbH	Type test standard	DIN EN 13229	
	Year of testing	2007	
Number of test laboratory 1	Test laboratory	TÜV SÜD Industrie Service GmbH	
	Number of test laboratory	1	
Number of test report W-O 1137-00/07	Number of test report	W-O 1137-00/07	

Flue gas values

Wood
14
162
14

Further important	characteristics	of the appliance	
i ununci important	Gharacteristics	or the appliance	

Suitability for installation to a shared flue ¹⁾	V
Connectivity to the central heating system	*
General technical approval for room sealed operation	-

¹⁾ For unsealed operation it is possible to install the appliances to a shared flue system (please see installation manual).

On behalf of the manufacturer, the HKI Industrieverband e.V. hereby confirms compliance with the respective requirements* in accordance with 1.BImSchV. The type test report of the fireplace has been submitted to the HKI Industrieverband e.V.

* A green check mark with a "1" indicates that the requirements of the 1st BImSchV are fulfilled, a green check mark with a "2" indicates that the 2nd level of the 1st BImSchV is fulfilled. A yellow check mark shows that the transitional regulation of the 1st BImSchV is fulfilled and a red line means that the 1st BImSchV is not fulfilled.

Evaluation of emission data and efficiency Wood	
Norm : Inset appliances (with closed firedoor)	Evaluation
D - 1.BImSchV	Stufe 2
A - Austrian regulation referred to Art 15a B-VG	• • • • • • • • • • • • • • • • • • •
CH - Swiss clean air act	✓
F - Crédit d'impôt à la transition énergétique	7☆

Evaluation of emission data and efficiency Lignite briquettes

Norm : Inset appliances (with closed firedoor)	Evaluation
D - 1.BImSchV	According to the transitional rule §26 the appliance can be used until 31.12.2024

Stufe 2	Compliant with the requirements of the 2nd stage of the 1.BImSchV (only for Germany)
Stufe 1	Compliant with the requirements of the 1st stage of the 1.BImSchV (only for Germany)
2015	Compliant with the requirements of the Austrian Agreement pursuant to Art. 15a B-VG from 2015 (applies only to Austria)
7☆	Compliant with the requirements for the "Crédit d'impôt" promotion in France, the fireplace complies with the classification 7* of the Flamme Verte Label
6 ☆	Compliant with the requirements for the "Crédit d'impôt" promotion in France, the fireplace complies with the classification 6* of the Flamme Verte Label
5☆	Compliant with the requirements for the "Crédit d'impôt" promotion in France, the fireplace complies with the classification 5* of the Flamme Verte Label
*	Compliant with the requirements of the 1 star stage in Italy.
क्रे क्रे	Compliant with the requirements of the 2 star stage in Italy.
* 京京	Compliant with the requirements of the 3 star stage in Italy.
***	Compliant with the requirements of the 4 star stage in Italy.
****	Compliant with the requirements of the 5 star stage in Italy.
	Fulfils the requirements
\checkmark	Complies with requirements of the transition ruling (1.BImSchV)
-	Requirements are not fulfilled
—	No information/unknown
!	No measuring values are available for this fuel, operation with this fuel is not permitted
No svi	nbol means that there are no requirements.

Here you will find further information