

## Appliances properties: Spartherm Feuerungstechnik GmbH - Mini R1V (Bauart A; ab 2000)

te of entry  Interest of entry  Interest of entry  Nov 26, 2011  Spartherm Feuerungstechnik GmbH  Mini R1V (Bauart A; ab 2000)  Intinuous burning appliance  Intinuous burning appliance  Interest standard  DIN 18895  Interest at aboratory  DMT Feuerstätten Prüfstelle  Interest laboratory  Interest laboratory  Interest laboratory  Interest laboratory  Interest laboratory  Interest report  Wood  Interest report  Wood  Interest report  Interest rep			
anufacturer  spartherm Feuerungstechnik GmbH  Mini R1V (Bauart A; ab 2000)  6  Intinuous burning appliance  pe test standard  ar of testing  2000  St laboratory  DMT Feuerstätten Prüfstelle  Jumber of test laboratory  20  RO-95 00 76   Wood  Jue gas wass flow [g/s]  Jue gas mass flow [g/s]  Jue	Master data		
anufacturer  spartherm Feuerungstechnik GmbH  Mini R1V (Bauart A; ab 2000)  6  ontinuous burning appliance  pe test standard  ar of testing  2000  St laboratory  DMT Feuerstätten Prüfstelle  umber of test laboratory  20  RO-95 00 76   Wood  use gas mass flow [g/s]  seessary flue draught [Pa]  where important characteristics of the appliance  urther important characteristics of the appliance  stability for installation to a shared flue 1)  onnectivity to the central heating system	Date of entry	Nov 26, 2011	
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onnectivity to the central heating system	Further important characteristics of the appliance		
onnectivity to the central heating system			
	Suitability for installation to a shared flue <sup>1)</sup>		_
eneral technical approval for room sealed operation	Connectivity to the central heating system		_
	General technical approval for room sealed operation		_

<sup>1)</sup> 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.

<sup>\*</sup> 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.

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## 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



No symbol means that there are no requirements.

No measuring values are available for this fuel, operation with this fuel is not permitted

Here you will find further information