

# Appliances properties: Wamsler Haus- und Küchentechnik GmbH - VESTA KAMINOFEN M.SOCKEL SCHW.9kW - 1969199

Manufacturer  Wamsler Haus- und Küchentechnik GmbH  VESTA KAMINOFEN M.SOCKEL SCHW.9kW  Product code  1969199  Sontinuous burning appliance  Pype test standard  Gear of testing  DIN 18891  Further important characteristics of the appliance  Puttability for installation to a shared flue 1)  Connectivity to the central heating system	Master data	
Anufacturer  Model  VESTA KAMINOFEN M.SOCKEL SCHW.9kW  1969199  Jominal heat output [kW]  John 18891  John 18891  Further important characteristics of the appliance  John 18891  Further important characteristics of the appliance  John 18891  John	Date of entry	May 21, 2011
Indicated the second se	Manufacturer	
Ionitinuous burning appliance  ype test standard  DIN 18891  fear of testing  DIN 1899  Further important characteristics of the appliance  suitability for installation to a shared flue <sup>1)</sup> connectivity to the central heating system  deneral technical approval for room sealed operation	Model	VESTA KAMINOFEN M.SOCKEL SCHW.9kW
continuous burning appliance  type test standard  DIN 18891  fear of testing  DIN 1899  Further important characteristics of the appliance  suitability for installation to a shared flue <sup>1)</sup> connectivity to the central heating system  deneral technical approval for room sealed operation	Product code	1969199
pype test standard  Plant 18891  Pear of testing  DIN 18891  1999  Further important characteristics of the appliance  Purther important characteristics of the appliance  Purther important to a shared flue 1)  Ponnectivity for installation to a shared flue 1  Pennectivity to the central heating system  Peneral technical approval for room sealed operation	Nominal heat output [kW]	9
Further important characteristics of the appliance  suitability for installation to a shared flue <sup>1)</sup> connectivity to the central heating system  seneral technical approval for room sealed operation	Continuous burning appliance	_
Further important characteristics of the appliance  suitability for installation to a shared flue <sup>1)</sup> connectivity to the central heating system  seneral technical approval for room sealed operation	Type test standard	DIN 18891
cuitability for installation to a shared flue <sup>1)</sup> Connectivity to the central heating system  General technical approval for room sealed operation	Year of testing	1999
cuitability for installation to a shared flue <sup>1)</sup> Connectivity to the central heating system  General technical approval for room sealed operation		
Connectivity to the central heating system  Seneral technical approval for room sealed operation	Further important characteristics of the appliance	
Seneral technical approval for room sealed operation	Suitability for installation to a shared flue <sup>1)</sup>	
	Connectivity to the central heating system	_
For unsealed operation it is possible to install the appliances to a shared flue system (please see installation manual).	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.

# Norm DIN EN 13240 (Intermittent burning): Roomheater with flat-layer firing D - 1.BImSchV According to the transitional rule §26 the appliance can be used until 31.12.2024 F - Crédit d'impôt à la transition énergétique

<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.

### Evaluation of emission data and efficiency Lignite briquettes

## Norm DIN EN 13240 (Intermittent burning): Roomheater with flat-layer firing

**Evaluation** 

D - 1.BlmSchV

According to the transitional rule §26 the appliance can be used until 31.12.2024

### Emission evaluation legend



Compliant with the requirements of the 2nd stage of the 1.BImSchV (only for Germany)



Compliant with the requirements of the 1st stage of the 1.BImSchV (only for Germany)



Compliant with the requirements of the Austrian Agreement pursuant to Art. 15a B-VG from 2015 (applies only to Austria)



Compliant with the requirements for the "Crédit d'impôt" promotion in France, the fireplace complies with the classification 7\* of the Flamme Verte Label



Compliant with the requirements for the "Crédit d'impôt" promotion in France, the fireplace complies with the classification 6\* of the Flamme Verte Label



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.



Compliant with the requirements of the 2 star stage in Italy.



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



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 symbol means that there are no requirements.

Here you will find further information