Declaration of Performance (DoP)

Svendsen 2

DoP number: DoP-1499-2025-02

1. EUnique identification code of the Svendsen 2, freestanding solid fuel stove

item no. 2100

2. Intended use: Room heating appliance

for residential buildings

3. Manufacturer's name and address: Meteor A/S, Drejervej 1, DK-7451 Sunds,

Tlf.: +45 97 14 13 33, E-mail: mail@meteor.dk

4. Authorised representative: -

5. System of assessment and verification of constancy of

performance:

System 3

6. Notified body / test reference: RRF - Rhein-Ruhr Feuerstätten Prüfstelle GmbH (NB 1625)

1021 24 1499 (nominel)

DTI - Danish Technological Institute (NB1235)

300-ELAB-2550_EN rev 1 (safety)

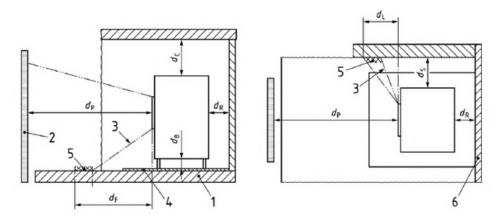
7. Harmonised standard: EN 16510-1:2022 / EN 16510-2-1:2022

8. Declared performance

Characteristic	Ε	Declared performancevne
Efficiency (nominal operation):	room heating	6,0 kW
	water	n/A
	efficiency	80 %
Seasonal efficiency:		70 %
Energy Efficiency Index (EEI):		106
	class	A
Emissions (nominal operation):	CO (13 % O ₂)	≤ 1500 mg/m³
	NOX	≤ 200 mg/m³
	OGC	≤ 120 mg/m³
	PM	≤ 40 mg/m³
Draft data (nominal operation):	flue gas temperature at the spigo	t: 284°C
	flue gas temperature:	237°C
	recommended chimney draught:	12 Pa
	flue gas mass flow:	6,1 g/s



Characteristic		Declared performance
Mechanical strength:	load-bearing capacity	50 kg
Distance to combustible materials:	bottom edge of door (dB)	NPD
	floor in front (dF)	-
	ceiling (dC)	750 mm
	side (dS)	250 mm
	side within radiation area (dL)	-
	furniture (dP)	1100 mm
	rear (dR)	100-125-150 mm



1: floor/base 2: furniture 3: radiation area 4: floor protector 5: combustibke material 6: rear wall

9. Declaration of conformity:

The product complies with the declared performance.

This declaration is issued under the sole responsibility of the manufacturer in accordance with Regulation (EU) No. 305/2011

Signed for and on behalf of the manufacturer by:

Sunds ___1_/__11___2025

Rene Povlsen, Director



