

## DoP & CE-Kennzeichnung

<b>Fireplace:</b>	<b>SARGAS 1</b>	
Declaration of performance:	<b>Nr. 09-022-DOP-2022-02-02</b>	
Harmonised standard:	EN 13240:2001 (D) + AC:2003 + A2:2004 + A2:AC:2006 + AC:2006 (D)	
Notified body/ies:	0123	
Intended us:	Space heating in buildings	
Nominal heat output:	6,8 kW	necessary delivery pressure: 12 Pa
Efficiency:	81,0 %	fire safety: passed
Fuel type:	Scheitholz	Fire hazard due to falling fuel: passed
max. fuel load:	2,0 kg/h	surface temperature: passed
CO content (13% by volume O <sub>2</sub> ):	0,09 %	Fire behavior: A1
Emission of combustion products:	(See installation instructions for correct installation)	
- CO	1225 mg/m <sup>3</sup>	Rear: 70 mm
- NOx	106 mg/m <sup>3</sup>	Sides: 100 mm
- OGC	96 mg/m <sup>3</sup>	Front: 1200 mm
- Dust	6 mg/m <sup>3</sup>	Floor: 0 mm
Flue gas temperature:	272 °C	
exhaust mass flow:	5,4 g/s	
CE		
22		
Read and follow the installation and operating instructions.		
EN 13240, BlmSchV 1. and 2., 15a B-VG, NS 3058-1; 3058-2, NS 3059		

<b>Fireplace:</b>	<b>SARGAS 3</b>	
Declaration of performance:	<b>Nr. 09-023-DOP-2022-02-02</b>	
Harmonised standard:	EN 13240:2001 (D) + AC:2003 + A2:2004 + A2:AC:2006 + AC:2006 (D)	
Notified body/ies:	0123	
Intended us:	Space heating in buildings	
Nominal heat output:	6,8 kW	necessary delivery pressure: 12 Pa
Efficiency:	81,0 %	fire safety: passed
Fuel type:	Scheitholz	Fire hazard due to falling fuel: passed
max. fuel load:	2,0 kg/h	surface temperature: passed
CO content (13% by volume O <sub>2</sub> ):	0,09 %	Fire behavior: A1
Emission of combustion products:	(See installation instructions for correct installation)	
- CO	1225 mg/m <sup>3</sup>	Rear: 50 mm
- NOx	106 mg/m <sup>3</sup>	Sides: 400 mm
- OGC	96 mg/m <sup>3</sup>	Front: 1200 mm
- Dust	6 mg/m <sup>3</sup>	Floor: 0 mm
Flue gas temperature:	272 °C	
exhaust mass flow:	5,4 g/s	
CE		
22		
Read and follow the installation and operating instructions.		
EN 13240, BlmSchV 1. and 2., 15a B-VG, NS 3058-1; 3058-2, NS 3059		

### Declaration of performance

Nr. 09-022-DOP-2022-02-02	
<b>General</b>	
Unambiguous identification code for the product type	SARGAS 1
Intended us	Space heating in buildings
Manufacturer	Schiedel GmbH Friedrich-Schiedel-Str. 2-6 AT 4542 Nußbach www.schiedel.com
System(s) to assess and review constancy of performance	3
Notified body/ies	0123
Harmonised standard	EN 13240:2001 (D) + AC:2003 + A2:2004 + A2:AC:2006 + AC:2006 (D)
<b>Declared performance</b>	
Reaction to fire	A1
Fire safety	passed
Distance to combustible materials. See installation instructions for correct installation	Rear: 70 mm Sides: 100 mm Front: 1200 mm Floor: 0 mm
Risk of burning fuel falling aot	passed
Emission of combustion products (13 Vol. % O <sub>2</sub> )	CO: 1125 mg/m <sup>3</sup> NOx: 106 mg/m <sup>3</sup> OGC: 96 mg/m <sup>3</sup> Dust: 6 mg/m <sup>3</sup>
CO content (13% by volume O <sub>2</sub> ):	0,09 %
Surface temperature	passed
Electrical safety	no performance determined/ npd
Release of dangerous substances	npd
Flue gas temperature	272 °C
Mechanical strength for the installation of flue outlet	passed
Nominal heat output	6,2 kW
max. fuel load	2,17 kg/h
exhaust mass flow	5,4 g/s
Efficiency	81 %
necessary delivery pressure	12 Pa
Fuel type	wood
The efficiency of the above product corresponds to the declared performance. The above-mentioned manufacturer is solely responsible for drawing up the declaration of performance in accordance with the Regulation (EU) no. 305/2011.	
Signed for and in the name of the manufacturer by:	

General manager,

### Declaration of performance

Nr. 09-023-DOP-2022-02-02	
<b>General</b>	
Unambiguous identification code for the product type	Sargas 3
Intended us	Space heating in buildings
Manufacturer	Schiedel GmbH Friedrich-Schiedel-Str. 2-6 AT 4542 Nußbach www.schiedel.com
System(s) to assess and review constancy of performance	3
Notified body/ies	0123
Harmonised standard	EN 13240:2001 (D) + AC:2003 + A2:2004 + A2:AC:2006 + AC:2006 (D)
<b>Declared performance</b>	
Reaction to fire	A1
Fire safety	passed
Distance to combustible materials. See installation instructions for correct installation	Rear: 50 mm Sides: 400 mm Front: 1200 mm Floor: 0 mm
Risk of burning fuel falling aot	passed
Emission of combustion products (13 Vol. % O <sub>2</sub> )	CO: 1125 mg/m <sup>3</sup> NOx: 106 mg/m <sup>3</sup> OGC: 96 mg/m <sup>3</sup> Dust: 6 mg/m <sup>3</sup>
CO content (13% by volume O <sub>2</sub> ):	0,09 %
Surface temperature	passed
Electrical safety	no performance determined/ npd
Release of dangerous substances	npd
Flue gas temperature	272 °C
Mechanical strength for the installation of flue outlet	passed
Nominal heat output	6,2 kW
max. fuel load	2,17 kg/h
exhaust mass flow	5,4 g/s
Efficiency	81 %
necessary delivery pressure	12 Pa
Fuel type	wood
The efficiency of the above product corresponds to the declared performance. The above-mentioned manufacturer is solely responsible for drawing up the declaration of performance in accordance with the Regulation (EU) no. 305/2011.	
Signed for and in the name of the manufacturer by:	

General manager,