Information requirements for solid fuel local space heaters	
Model/Name:	**B13 V ULISSE / B13 C ULISSE**
Trademark:	**NOBIS**
Indirect heating functionality:	**No**
Direct heat output:	**11,2**
Indirect heat output:	**--**

Fuel:	Preferred fuel:	Other suitable fuel(s):	η_s% (*)	Spece heating emissions at nominal heat output (*)				Spece heating emissions at minimum heat output (*)			
				P	COG	CO	NOX	P	COG	CO	NOX
				mg/Nm^3 (13% O_2)				mg/Nm^3 (13% O_2)			
Wood logs with moisture content ≤ 25 %	**No**	**No**	--	--	--	--	--	--	--	--	--
Compressed wood with moinsture content < 12 %	**Yes**	**No**	86,1	12	1	17	127	20	2	227	111

Characteristics when operating with the preferred fuel only

Heat output			
Nominal heat output:	P_{nom}	**11,2**	kW
Minimum heat output (indicative):	P_{min}	**4,6**	kW

Useful efficiency (NCV as received)			
Useful efficiency at nominal heat output:	$\eta_{th,nom}$	**89,2**	%
Useful efficiency at minimum heat output (indicative):	$\eta_{th,min}$	**88,9**	%

Auxiliary electricity consumption			
At nominal heat output:	el_{max}	**0,065**	kW
At minimum heat output:	el_{min}	**0,04**	kW
In standby mode:	el_{SB}	**0,002**	kW

Permanent pilot flame power requirement			
Pilot flame power requirement:	P_{pilot}	**--**	kW

Type of heat output/room temperature control F(2):	Single stage heat output, no room temperature control	**No**
	Two or more manual stages, no room temperature control	**No**
	With mechanic thermostat room temperature control	**No**
	With electronic room temperature control	**No**
	With electronic room temperature control plus day timer	**No**
	With electronic room temperature control plus week timer	**Yes**

Other control options F(3) (multiple selections possible):	Room temperature control, with presence detection	**No**
	Room temperature control, with open window detection	**No**
	With distance control option	**Yes**

Energy efficiency class:	**A+**
Energy efficiency index (EEI):	**126**

Note: (*)η_s = seasonal energy efficiency, PM = particulate matter, OGC = organic gaseous compounds, CO = carbon monoxide, Nox = nitrogen oxides