




DECLARATION OF PERFORMANCE (DOP) in accordance with Regulation (EU) No. 305/2011		No. 1	
No.	Information in accordance with Regulation (EU) No. 305/2011	Manufacturer Registration	
1.	Unique product type identification number	BRUTUS CLASSIC	
2.	Intended Use(s)	Heating of rooms in residential buildings	
3.	Manufacturer's name or trademark	Brand: SELECTA	Manufacturer: All Stoves bv
4.	Name and address of authorized representative	Scheepswerfstraat 4, 2660 Hoboken, Belgium	
5.	System for evaluating and verifying consistency of performance.	System 3	
6.	Name and number of the notified laboratory	Instytut Energetyki - Państwowy Instytut Badawczy	
	Test report number and date	ul. Mory 8, 01-330 Warsaw Notified body no. 1452	
7.	Harmonized technical specification	CUE.4032.041.2025.LG050 06.24.2025	
8.	Main features	EN-16510-1, EN-16510-2-1	
	Mechanical strength and stability		
	Maximum load of a flue that the appliance can support	$m_{conduit}$	NPD kg
	Fire Safety		
	Minimum distance to combustible materials		
	Back	d_r	400 mm
	Left side	d_{sg}	600 mm
	Right side	d_{sd}	600 mm
	Ceiling	d_c	- mm
	Before	d_p	2000 mm
	Ground in front	d_f	800 mm
	Lateral radiation zone	d_L	600 mm
	Below	d_b	- mm
	Type and thickness of protective insulating material	NPD	
	Hygiene, health and environment		
	Emissions at nominal (nom) and partial (part) thermal power	name	share
	Carbon monoxide emissions	CO	1217 830 mg/m^3
	Nitrogen oxide emissions	NO _x	81 80 mg/m^3
	Organic carbon gas emission	OGC	42 59 mg/m^3
	Particle emissions	PM	26 27 mg/m^3
	Safety and accessibility during operation		
	Data for installation on a flue with nominal thermal power (nom) and partial load (part)	name	share
	Flue gas outlet temperature at the nozzle	T _s	350 300 °C
	Minimum flue gas draft	p	12 6 Pa
	Mass flow rate of combustion gases	Φ _{r,g}	12 7 g/s
	Data for installation on a flue in terms of fire safety on the thermal power of the safety tests		
	Fire safety of the flue installation	Tclass	
	Energy saving and heat retention		
	Thermal power and energy efficiency of the appliance at nominal thermal power (nom) and at partial load (part)	name	share
	Thermal power	P	12,0 6,8 kW
	Room heating power	Psh	12,0 6,8 kW
	Water heating power, if applicable	Pw	- - kW
	Performances	η	80,0 80,0 %
	Room heating performance		
	Seasonal heating performance of rooms at nominal thermal power.	η _s	70 %
	Energy efficiency	index (EEI)	107
		Class	A+
	Auxiliary electrical consumption at nominal thermal power	the _{max}	- kW
	Auxiliary electrical consumption at partial load thermal power	the _{min}	- kW
	Auxiliary power consumption in standby mode	the _{sb}	- kW
	Sustainable use of natural resources		
	Environmental sustainability	NPD	
9.	The performance of the product identified above is in accordance with all declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.		
Place and date of issue		Technical Manager	
Antwerp	31/07/2025	 Kai LOOTS	