Information for domestic ovens

	Symbol	Value	Unit
Model identification	BOD890SS	-	-
Type of oven	Build in Electric Oven	-	-
Mass of the appliance	M	60(with grill shelf, without bake tray)	Kg
Number of cavities	-	2	-
Heat source per cavity(electricity or gas)	Electricity	-	-
Volume per cavity	V	30(for top oven); 53(for bottom oven)	L
Energy consumption (electricity)required to heat a standardized load in a cavity of an electric heated oven during a cycle in conventional mode per cavity(electric final energy)	EC electric cavity	0,62(for top oven); 0,84(for bottom oven)	kWh/cycle
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity(electric final energy)	EC electric cavity	N/A(for top oven); 0,82(for bottom oven)	kWh/cycle
Energy Efficiency Index per cavity	EEI cavity	91,2(for top oven) 106,5(for bottom oven)	-
Energy efficiency class	-	A(for both cavity)	-