

PROJECT NAME

Energy label (Directive 2002/95/EC) - Regulation No 666/2009

Brand	LIMUSA	
Model	C 130002100	
Energy efficiency class	A	
Energy consume (kWh/100kg) - conventional mode per cycle	-	
Energy consume (kWh/100kg) - forced air - conventional mode per cycle	0.20	
Water volume (l/m ²)	100	
Number of cycle	3.0	
Heat source per cycle	Electric	x
	Gas	
	Oil	
Energy efficiency index per cycle (EPC)	101.0	

HEATING TECHNOLOGY

PROJECT INFORMATION

Complies with Directive 2002/95/EC - Regulation No 666/2009

Brand	LIMUSA	
Model	C 130002100	
Type of oven	Auto-Cooking	x
	Selfish	
	Electric	x
Heat source per cycle	Gas	
	Oil	
	Electric	
Max. of the appliance's (kW) cooking top	1000	
Number of cycle	3.0	
Energy consume (kWh/100kg) required to heat a preheated load in a cavity of an electric-heated oven during a cycle in conventional mode per cycle (kWh/cycle) (electric final energy) (E) electric cost	-	
Energy consume (kWh/100kg) required to heat a standard load in a cavity of an electric-heated oven during a cycle in thermal mode per cycle (kWh/cycle) (electric final energy) (E) electric cost	0.20	
Energy consume (kWh/100kg) required to heat a standard load in a pre-heated cavity of an oven during a cycle in conventional mode per cycle (kWh/cycle) (electric final energy) (E) per cycle (C)		
Energy consume (kWh/100kg) required to heat a standard load in a pre-heated cavity of an oven during a cycle in thermal mode per cycle (kWh/cycle) (electric final energy) (E) per cycle (C)		
Energy efficiency index per cycle (EPC)	101.0	

Information for electric ovens (EPC)

Complies with Directive 2002/95/EC - Regulation No 666/2009

Brand	LIMUSA	
Model	C 130002100	
Type of oven	Electric	x
	Gas	
	Oil	
Number of cooking zones and zones		
Heating Technology	Raster/Conducting Zone	
	Induction/Conducting Zone	x
	Real Flare / Conducting Zone	
For electric cooking zones or accessories in a cavity of an electric-heated oven (electric heated cooking zone, rounded to the nearest 0.5 kWh/cycle)	Front Left Zone	20
	Front Left Zone	10
	Front Right Zone	10
	Front Right Zone	20
	Back Zone	-
	Central Zone	20
	Front Central	-
	Central front Right	-
	Central Rear Right	-
	Central Rear Right	-
For non-electric cooking zones or accessories (gas/induction) of an electric-heated oven (electric heated cooking zone or area, rounded to the nearest 0.5 kWh/cycle)	Front Left Zone	-
	Front Left Zone	-
	Front Right Zone	-
	Front Right Zone	-
	Right Zone	-
	Central Zone	-
	Front Central	-
	Central front Right	-
	Central Rear Right	-
	Central Rear Right	-
Energy consume (kWh) cooking zone or area (calculated per kg) (E) electric-cooking (Wh/kg)	Front Left Zone	100.00
	Front Left Zone	100.00
	Front Right Zone	100.00
	Front Right Zone	100.00
	Right Zone	-
	Central Zone	117.43
	Front Central	-
	Central front Right	-
	Central Rear Right	-
	Central Rear Right	-
Energy consume (kWh) for hot calculated per kg (E) electric hot (Wh/kg)	117.43	

EPC = 101.00 (EPC) = 101.00 (EPC)