

## PRODUCT FICHE

The information in the product data sheet is given in accordance with the Commission delegated Regulation (EU) No 65/2014 supplementing Directive of the European Parliament and of the Council 2010/30/EU with regard to energy labelling of household ovens and range hoods

Supplier name	Amica S.A.
Model identifier	508TGG2(W)
	507DGG2.23HZpOFQW
	55137
Energy efficiency index of top cavity (EEI cavity)	105,9
Energy efficiency index of main cavity (EEI cavity)	106,3
Energy efficiency class of top cavity	A
Energy efficiency class of main cavity	A
Energy consumption per cycle of top cavity (EC gas cavity) conventional mode [MJ] fan-forced mode [MJ]	5,00 -
Energy consumption per cycle of main cavity (EC gas cavity) conventional mode [MJ] fan-forced mode [MJ]	5,95 -
Energy consumption per cycle of top cavity (EC gas cavity) conventional mode [kWh] fan-forced mode [kWh]	1,39 -
Energy consumption per cycle of main cavity (EC gas cavity) conventional mode [kWh] fan-forced mode [kWh]	1,66 -
Number of cavities	2
Heat source of top cavity (electricity or gas)	V / O
Heat source of main cavity (electricity or gas)	V / O
Cavity volume [l] - top	27
Cavity volume [l] - main	47

**In order to determine compliance with the eco-design requirements, the measurement methods and calculations of the following standards were applied:**

EN 60350-1  
EN 60350-2  
EN 15181  
EN 30-2-1

# PRODUCT INFORMATION

Product information given in accordance with Commission Regulation (EU) No 66/2014 supplementing Directive of the European Parliament and Council Directive 2009/125/EC with regard to eco-design requirements for household ovens, hobs and range hoods

## Household ovens

Model identifier	508TGG2(W)
	507DGG2.23HZpOFQW
	55137
Oven type (electricity or gas) - top	V / O
Oven type (electricity or gas) - main	V / O
Appliance weight [kg]	41,0
Number of cavities	2
Source of heat for each cavity (electricity or gas) - top	V / O
Source of heat for each cavity (electricity or gas) - main	V / O
Volume of each cavity V [l] - top	27
Volume of each cavity V [l] - main	47
Energy consumption needed to heat a standard charge in a gas oven cavity during a single cycle in conventional mode for each cavity (final gas energy consumption) EC gas cavity - top [MJ] [kWh]	5,00 1,39
Energy consumption needed to heat a standard charge in a gas oven cavity during a single cycle in conventional mode for each cavity (final gas energy consumption) EC gas cavity - main [MJ] [kWh]	5,95 1,66
Energy consumption needed to heat a standard charge in a gas oven cavity during a single cycle in fan-forced mode for each cavity (final gas energy consumption) EC gas cavity - top [MJ] [kWh]	- -
Energy consumption needed to heat a standard charge in a gas oven cavity during a single cycle in fan-forced mode for each cavity (final gas energy consumption) EC gas cavity - main [MJ] [kWh]	- -
Energy efficiency index EEI cavity for each cavity - top	105,9
Energy efficiency index EEI cavity for each cavity - main	106,3

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## Household gas hobs

Model identifier	508TGG2(W)	
	507DGG2.23HZpOFQW	
	55137	
Hob type (electric / gas / gas-electric)	Gas	
Number of gas burners	4	
Energy efficiency for each gas burner (EE gas burner)	FL	54,5
	RL	54,5
	RR	54,5
	FR	-
Energy efficiency of gas hob (EE gas hob)	54,5	

