

## 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

A	Supplier name	Amica S.A.
B1	Model identifier	508DCE2Ta(W)
B2		507DCE2.20HTaKDQW
B3		55135
C	Energy efficiency index of top cavity (EEI cavity)	106,8
C'	Energy efficiency index of main cavity (EEI cavity)	106,0
D	Energy efficiency class of top cavity	A
D'	Energy efficiency class of main cavity	A
E	Energy consumption per cycle of top cavity (EC electric cavity)	0,78
E1	conventional mode [kWh]	
E2	fan-forced mode [kWh]	-
E'	Energy consumption per cycle of main cavity (EC electric cavity)	0,88
E1'	conventional mode [kWh]	
E2'	fan-forced mode [kWh]	-
F	Number of cavities	2
G	Heat source of top cavity (electricity or gas)	V / O
G'	Heat source of main cavity (electricity or gas)	V / O
H	Cavity volume [l] - top	44
H'	Cavity volume [l] - main	67

**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

# 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

I1		508DCE2Ta(W)
I2	Model identifier	507DCE2.20HTaKDQW
I3		55135
J	Oven type (electricity or gas) - top	V / O
J'	Oven type (electricity or gas) - main	V / O
K	Appliance weight [kg]	45,0
L	Number of cavities	2
M	Source of heat for each cavity (electricity or gas) - top	V / O
M'	Source of heat for each cavity (electricity or gas) - main	V / O
N	Volume of each cavity V [l] - top	44
N	Volume of each cavity V [l] - main	67
O	Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in conventional mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle] - top	0,78
O'	Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in conventional mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle] - main	-
P	Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in fan-forced mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle] - top	-
P'	Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in fan-forced mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle] - main	0,88
Q	Energy efficiency index EEI cavity for each cavity - top	106,8
Q'	Energy efficiency index EEI cavity for each cavity - main	106,0

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## Household electric hobs

R1			508DCE2Ta(W)
R2	Model identifier	507DCE2.20HTaKDQW	
R3		55135	
S		Hob type (electric / gas / gas-electric)	V / O / O
T	Number of cooking zones		4
U	Heating technique (induction cooking zones or heating areas, radiant heating zones, solid hobs)		O / V / O
V1	Usable surface diameter for electric cooking zone rounded to 5 mm [Ø cm]	FL	Ø 18,0
V2		RL	Ø 14,5
V3		RR	Ø 18,0
V4		FR	Ø 14,5
W1	Energy consumption for each cooking zone per kg, EC electric cooking [Wh/kg]	FL	193,9
W2		RL	193,9
W3		RR	193,9
W4		FR	193,9
X	Energy consumption by the hob per kg EC electric hob [Wh/kg]		193,9

