PRODUCT FICHE

Comply with Energy Label Directive Eu 2010/30/EU - Regulation No 65/2014 of ovens according to EN 60350-1 or EN 15181

Comply with E	U directi	ive 2009/125/EC- rec	gulation No 66/2014 a	according to	EN 60350)-1 or EN 15181	
Brand		ALTIMO					
Model		CETC502W / CET	C502B				
Type of oven			Free Standing	Х			
Type of over			Built-in				
Mass of the ap	pliance	(M)(Net weight)kg		45 kg			
Number of cav	vities				2		
			Electrical	Х			
Heat source per cavity			Gas				
			Mix				
Volume per ca	vity			4			
Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy) EC electric cavity				kWh/cycle			
cavity of an ele	ctric hea	equired to heat a stand ted oven during a cyc ric final energy)		EC kWh/cycle cavity			
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in conventional mode per cavity (gas final energy)				MJ/cycle kWh/cycle (')			
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in fan-forced mode per cavity (gas final energy) EC gas cavity						MJ/cycle kWh/cycle (')	
Energy Efficiency Index per cavity					94,7		
Energy Efficie	Energy Efficiency Class				А		
(1) 1 kWh/cyc	le= 3,6 l	MJ/cycle.					

PRODUCT FICHE						
Information for domestic electric hobs						
Comply with EU directive 2009/125/EC - Regulation No 66/2014 according to EN 60350-2						
Brand	ALTIMO					
Model	CETC502W / CETC502B					
Type of heb	Electrical	Х				
Type of hob	Gas					
	Mix					
Number of cooking zone	4					
Heating Technology	Radiant Cooking zone					
Treating recritiology	Induction Cooking zone					
	Solid Plates Cooking zo	X				
		Front Left Zone	15,5			
For circular cooking zone	es or area: diameter of	Rear left zone	18,5			
useful surface area per el	ectric heated cooking	Front right zone	18,5			
zone, rounded to the nea	rest 5 mm(0/cm)	Rear right zone	15,5			
		Front centre zone				
		Rear centre zone				
Farnan airaular acaldan	- on oo or or oo oo longth	Front left zone				
For non-circular cooking and width of useful surface	· ·	Rear left zone				
heated cooking zone or a	•	Front right zone				
nearest 5mm (LxW) cm		Rear right zone				
		Front centre zone				
		Rear centre zone				
		Front left zone	193			
Energy consumption per	electric cooking zone or	Rear left zone	194			
area calculated per kg EC	electric cooking Wh/kg	Front right zone	194			
		Rear right zone	193			
		Front centre zone				
		Rear centre zone				
Energy consumption for	the hob calculated per k	g EC electric hob (Wh/kg)	193,5			