PRODUCT FICHE				
Energy Label Directive EU2010/30/EU-No65/2014 of ovens(*)				
Brand	ZENITH			
Model	ZET605W			
Energy Efficiency Index per cavity EEI cavity		95,2		
Energy efficiency class		Α		
Energy consumption (kWh)-Conventional per cycle		0,00		
Energy consumption (kWh)-Forced air convection per cycle		0,80		
Number of cavity		2		
Heat source per cavity	Electrical	х		
	Gas			
	Mix			
Usable volume (litres)		69		

(*) only for EU countries

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	INSTR	UCTION BOOKLET(*)	
		DUCT INFORMATION	
Comply with EU d	irective 20	09/125/EC – Regulation No 66/2014	1 (*)
Brand		ZENITH	.,
Model		ZET605W	
Type of oven	Free Standing		х
**		Built-in	
Mass of the appliance	e(M) (Net W	eight) kg	53,70
Number of cavity		Terroren	2
Heat source per cavi	tv	Electrical Gas	х
licat source per cav	.,	Mix	
Usable volume (litre:	s)		69
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(kWh/cycle)(electric final energy)EC electric cavity		0,00	
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(kWh/cycle)(electric final energy) EC electric cavity			0,80
Energy consumption required to heat a standardised load in a gas-fired cavity of an oven during a cycle in conventional mode per cavity (MJ/cycle) (kWh/cycle)(gas final energy) EC gas cavity (1)			
		heat a standardised load in a	
gas-fired cavity of all	i oven durin /h/cvcle)(da	g a cycle in fan-forced mode per s final energy) EC gas cavity (1)	
, (, .,, (,,(3	(.,	
Energy Efficiency Inc	lex per cavit	y EEI cavity	95,2
		n for domestic electric hobs	<u> </u>
Comply with EU d		09/125/EC – Regulation No 66/2014	l(*)
Brand		ZENITH	· ()
Model		ZET605W	
Towns of both		Electrical	х
Type of hob		Gas Mix	
Number of cooking 2	mber of cooking Zone and or area		4
		oking Zone	х
	Induction C	Cooking Zone	
	Solid Plate	s Cooking Zone	
For circular cooking zor	nes or area:	Front Left Zone	18
diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm (Ø/cm)		Rear Left Zone	14
		Front Right Zone	14
		Rear Right Zone	18
			1
		Right Zone	-
		Center Zone	-
For non-circular cooking	zones or	Center Zone Left Zone	-
For non-circular cooking areas: length and width	of useful	Center Zone	-
areas: length and width surface area per electric	of useful heated	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone	-
areas: length and width surface area per electric	of useful heated	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone	- - - - - -
areas: length and width surface area per electric	of useful heated	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Front Right Zone Rear Right Zone Right Zone	-
areas: length and width surface area per electric	of useful heated	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone Center Zone	-
areas: length and width surface area per electric cooking zone or area, ro the nearest 5 mm (LxW)	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone Center Zone Left Zone	-
areas: length and width surface area per electric cooking zone or area, rc the nearest 5 mm (LxW) Energy consumption pe zone or area calculated	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone Right Zone Center Zone Left Zone Front Left Zone	- - - - - - - 194,3
areas: length and width surface area per electric cooking zone or area, ro the nearest 5 mm (LxW)	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Front Right Zone Rear Right Zone Right Zone Center Zone Left Zone Front Left Zone Rear Left Zone Rear Left Zone	- - - - - - - 194,3
areas: length and width surface area per electric cooking zone or area, rc the nearest 5 mm (LxW) Energy consumption pe zone or area calculated	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Right Zone Right Zone Center Zone Left Zone Front Left Zone Front Left Zone Rear Left Zone Front Left Zone	- - - - - - - 194,3
areas: length and width surface area per electric cooking zone or area, rc the nearest 5 mm (LxW) Energy consumption pe zone or area calculated	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Front Right Zone Rear Right Zone Right Zone Center Zone Left Zone Front Left Zone Rear Left Zone Rear Left Zone	- - - - - - 194,3 194,1 194,1
areas: length and width surface area per electric cooking zone or area, rc the nearest 5 mm (LxW) Energy consumption pe zone or area calculated	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone Right Zone Right Zone Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone	- - - - - - 194,3 194,1 194,1
areas: length and width surface area per electric cooking zone or area, rc the nearest 5 mm (LxW) Energy consumption pe zone or area calculated	of useful heated unded to CM	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Front Right Zone Rear Right Zone Right Zone Right Zone Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone Rear Right Zone Right Zone	- - - - - - 194,3 194,1 194,1
areas: length and width surface area per electric cooking zone or area, re the nearest 5 mm (LxW) Energy consumption pe zone or area calculated electric cooking Wh/kg	of useful heated unded to CM er cooking per kg EC	Center Zone Left Zone Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Right Zone Right Zone Center Zone Left Zone Front Left Zone Front Left Zone Rear Left Zone Rear Left Zone Rear Right Zone Rear Right Zone Rear Right Zone Rear Right Zone Center Zone	194,3 194,1 194,1 194,3

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