		PRODUCT FIGUR	
	Label Directi		
Brand			
Model Energy efficiency clas		BDVC563AW	A
Energy consumption (kWh)-Conventional per cycle			
Energy consumption (kWh)-Forced air convection per cycle			
			58
Usable volume (litres) Number of cavity			
Number of cavity		Electrical	2.0 X
Heat source per cavity		Gas	- "
Energy Efficiency Index per cavity		Mix	105.8
Energy Eniciency indi			105.0
Comply with Brand	h EU directiv		
Model		BDVC 563AW	
			X
Type of oven			
Heat source per cavity		Electrical	х
meat source per cavity	y	air convection per cycle Electrical Cas Mac CEI cavity BEUTON BOOKLET DUCT INFORMATION Beto Beto Beto BOVC653AW Free Standing BOVC653AW Free Standing BOVC653AW Free Standing Bowls in Gas Gas Gas Gas Gas Gas Gas Ga	
Mass of the appliance	(M) (Net We		46.7
Number of cavity			2.0
Energy consumption (cavity of an electric hi cavity(kWh/cycle)(elec-	electricity) re eated oven d ctric final ene	quired to heat a standardised load in a uring a cycle in conventional mode per rrgy)EC electric cavity	
Energy consumption r electric heated oven d cavity(kWh/cycle)(ele	equired to he furing a cycle ctric final ene	eat a standardised load in a cavity of an in fan-forced mode per rgy) EC electric cavity	0.84
cavity of an oven duri (kWh/cycle)(gas final	ng a cycle in energy) EC ç	conventional mode per cavity (MJ/cycle) as cavity (1)	
cavity of an oven duri (kWh/cycle)(gas final	ng a cycle in energy) EC g	fan-forced mode per cavity (MJ/cycle) as cavity (1)	105.8
Energy Efficiency Inde	Information	n for domestic electric hobs	103.0
Comply wit	th EU directiv	re 2009/125/EC - Regulation No 66/2014	
Brand		Beko	
Model			×
Type of hob		Gas	^
		Mix	
Number of cooking Zo			4
	Radiant Cod	oking Zone	×
Heating Technology	Induction Co	poking Zone	
	Solid Plates	Cooking Zone	
Ear aircular anakina a			18
For circular cooking zones or area: diameter of useful surface			18
area per electric heated cooking zone, rounded to the nearest 5		Front Right Zone	14
zone, rounded to the r mm (Ø/cm)	nearest 5	Rear Right Zone	18
(20011)			-
Eas non aisaulas anaki	00 70000 01		
For non-circular cooki areas: length and widt	h of useful	Rear Left Zone	-
surface area per elect	ric heated		-
cooking zone or area, the nearest 5 mm (Lx)	rounded to	Rear Right Zone	-
	,	Right Zone	-
F			
Energy consumption per cooking zone or area calculated per kg EC		Page Left Zone	206.93
electric cooking Wh/k	9	Front Right Zone	211.46
Social Society Willing		Rear Right Zone	206.93
		Right Zone	-
		Center Zone	19
Energy consumption f	or the hob ca	elculated per kg EC electric hob (Wh/kg)	209.19
(1) 1 kWh/cycle = 3,6			
,,,cyac - b,o			

	PRODUCT FICHE		
Energy Label D	irective EU2010/30/EU-No65/2014 of ovens		
Brand	Beko		
Model	BDVC563AW		
Energy efficiency class		A	
Energy consumption (kWh)-Conventional per cycle (1)			
	orced air convection per cycle (1)	0.65	
Usable volume (litres)			
Number of cavity		2.0	
	Electrical	×	
Heat source per cavity	Gas		
	Mix	95.6	
Energy Efficiency Index per cavity EEI cavity			
	A CONTRACTOR OF THE PROPERTY OF		
	NSTRUCTION BOOKLET		
	PRODUCT INFORMATION		
	ective 2009/125/EC - Regulation No 66/2014		
Brand	Beko		
Model	BDVC563AW		
Type of oven	Free Standing	X	
Type or over	Built-in		
	Electrical	X	
Heat source per cavity	Gas		
	Mix		
Mass of the appliance(M) (Net Weight) kg		46.7	
Number of cavity		2.0	
Energy consumption (electricity) required to heat a standardised load in a cartly of an electric heated over oltimg a cycle in conventional mode per cavity (KW/h/cycle)(electric final energy) EC electric cavity			
Energy consumption required electric heated oven during a cavity (kWhYcycle)(electric fina		181	
	to heat a standardised load in a gas-fired de in conventional mode per cavity hall energy) EC gas cavity (1)		
	to heat a standardised load in a gas-fired de in fan-forced mode per cavity (MU/cycle) EC gas cavity (1)		
Energy Efficiency Index per ca		95.6	
(1) 1 kWh/cycle = 3.6 M.l/cycl			

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