## PRODUCT FICHE

	P.I.	
Brand	Beko	
Model Energy Efficiency Index pe	BDC6C55X	99.8
Energy efficiency class	I Cavity ECT Cavity	99.c
Energy consumption (kWh)-Conventional per cycle (1)		0.70
		0.70
Energy consumption (KWh)	)-Forced air convection per cycle (1)	-
Usable volume (litres)		36
Number of cavity		2.0
	Electrical	X
Heat source per cavity	Gas	
	Mix	
	INSTRUCTION BOOKLET	
	PRODUCT INFORMATION	
	directive 2009/125/EC - Regulation No 66/2014	
Brand	Beko	
Model	BDC6C55X	
Type of oven	Free Standing	Х
21	Built-in	
Mass of the appliance(M) (	Net Weight) kg	58.2
Number of cavity		2.0
201	Electrical	Х
Heat source per cavity	Gas	_
Usable volume (litres)	Mix	36
		36
cavity of an electric heated	ricity) required to heat a standardised load in a loven during a cycle in conventional mode per final energy) EC electric cavity	0.70
electric heated oven during	red to heat a standardised load in a cavity of an ja cycle in fan-forced mode per final energy) EC electric cavity	
cavity of an oven during a	red to heat a standardised load in a gas-fired cycle in conventional mode per cavity s final energy) EC gas cavity (1)	
Energy consumption requir	red to heat a standardised load in a gas-fired cycle in fan-forced mode per cavity (M.Vcycle)	

Energy Efficiency Index per cavity EEI cavity
(1) 1 kWh/cycle = 3,6 MJ/cycle.

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99.8

	Label Directi	ive EU2010/30/EU-No65/2014 of ovens	
Brand Model		Beko BDC6C55X	
Energy Efficiency Ind	ex per cavity		10-
Energy efficiency da	i8		- /
Energy consumption			-
		d air convection per cycle	0.0
U sable volum e (itres			2
Number of cavity [Electrical			
Heat source per cavit	y	Gas	)
WOUL - 162 Hanne		Mix	
		RUCTION BOOKLET	
		DUCTINFORMATION	
	h EU directiv	ve 2009/125/E.C. – Regulation No 66/2014	
Brand Model		Beko BDC6C55X	_
Type of oven		Free Standing	,
		Buit-in	
Mass of the appliance Number of cavity	e(M) (Net We	eight) kg	58
Number of GIVEY		Electrical	2.
Heat source per cavit	y	Gas	
U sable volum e (litres	_	Mix	6
Energy consumption	electricity) or	equired to heat a standardised load in a	- 01
cavity of an electric h cavity(kWh/cycle)(ele	eated oven d ctric final en	turing a cycle in conventional mode per ergy)EC electric cavity	
electric heated oven	furing a cycle	eat a standardised load in a cavity of an e in fan-forced mode per ergy) EC electric cavity	0.8
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