	PRODUCT FICHE	
Energy Label Directiv	ve EU2010/30/EU-No65/2014 of ovens(*)	
Brand	Beko	
Model	FSHT61111GX	
Energy Efficiency Index per cavity EEI cavity		89,8
Energy efficiency class		Α
Energy consumption (kWh)-Conventional per cycle (1)		1,53 kWh
Energy consumption (kWh)-Forced air convection per cycle (1)		1,61 kWh
Number of cavity		1
Heat source per cavity	Electrical	
	Gas	х
	Mix	
Usable volume (litres)		59
(*)(*) only for EU countries	7738482154 285374901 AB	en_US

	TRUCTION BOOKLET(*)	
PR	ODUCT INFORMATION	
Comply with EU direct	ctive 2009/125/EC - Regulation No 66/2014(*)	
Brand	Beko	
Model	FSHT61111GX	
Type of oven	Free Standing	х
Mass of the appliance(M) (Net W	Built-in	49.80
Number of cavity	eight) kg	1
Number of cavity	Electrical	<u>'</u>
Heat source per cavity	Gas	х
	Mix	
Usable volume (litres) Energy consumption (electricity) required to heat a standardised load in a		59
Energy consumption required to l electric heated oven during a cyc cavity(kWh/cycle)(electric final er		
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)		
cavity of an oven during a cycle is	n conventional mode per cavity (MJ/cycle)	-
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to l cavity of an oven during a cycle is	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired In fan-forced mode per cavity (MJ/cycle)	1,53 kWl
cavity of an oven during a cycle in (kWh/cycle)(gas final energy) EC Energy consumption required to	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired In fan-forced mode per cavity (MJ/cycle)	5,50 MJ 1,53 kWh 5,80 MJ 1,61 kWh
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) gas cavity (1)	1,53 kWl
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) gas cavity (1)	1,53 kWl 5,80 MJ 1,61 kWh
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) gas cavity (1)	1,53 kWh 5,80 MJ 1,61 kWh
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cave the consumption required to cave the consumption of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity EF Informatic Comply with EU directi	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired n fan-forced mode per cavity (MJ/cycle) gas cavity (1) El cavity on for domestic gas-fired hobs	1,53 kWh 5,80 MJ 1,61 kWh
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic	n conventional mode per cavity (MJ/cycle) a gas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) gas cavity (1) El cavity on for domestic gas-fired hobs we 2009/125/EC – Regulation No 66/2014(*	1,53 kWh 5,80 MJ 1,61 kWh
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directi Brand Model	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired n fan-forced mode per cavity (MJ/cycle) gas cavity (1) El cavity on for domestic gas-fired hobs ive 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical	1,53 kWh 5,80 MJ 1,61 kWh
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directi Brand Model	n conventional mode per cavity (MJ/cycle) cas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) cas cavity (1) El cavity on for domestic gas-fired hobs we 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical Gas	1,53 kWi 5,80 MJ 1,61 kWi 89,8
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity EI Informatic Comply with EU directi Brand Model Type of hob	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired n fan-forced mode per cavity (MJ/cycle) gas cavity (1) El cavity on for domestic gas-fired hobs ive 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical	1,53 kWl 5,80 MJ 1,61 kWr 89,8
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directi Brand Model Type of hob Number of gas burners	n conventional mode per cavity (MJ/cycle) gas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) gas cavity (1) El cavity on for domestic gas-fired hobs ive 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical Gas Mix	1,53 kWl 5,80 MJ 1,61 kWl 89,8
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directs Brand Model Type of hob Number of gas burners Energy efficiency per gas burners Energy efficiency per gas burner	n conventional mode per cavity (MJ/cycle) agas cavity (1) heat a standardised load in a gas-fired n fan-forced mode per cavity (MJ/cycle) gas cavity (1) El cavity on for domestic gas-fired hobs tve 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical Gas Mix Front Left Zone	1,53 kWh 5,80 MJ 1,61 kWh 89,8
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directs Brand Model Type of hob Number of gas burners Energy efficiency per gas burners Energy efficiency per gas burner	n conventional mode per cavity (MJ/cycle) agas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) agas cavity (1) El cavity on for domestic gas-fired hobs we 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical Gas Mix Front Left Zone Rear Left Zone	1,53 kWl 5,80 MJ 1,61 kWh 89,8
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directi Brand Model Type of hob Number of gas burners	n conventional mode per cavity (MJ/cycle) agas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) agas cavity (1) El cavity on for domestic gas-fired hobs we 2009/125/EC – Regulation No 66/2014(* Beko FSHT61111GX Electrical Gas Mix Front Left Zone Rear Left Zone Front Right Zone	1,53 kWl 5,80 MJ 1,61 kWl 89,8 1) 1 1,61 kWl 89,8 1)
cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy consumption required to cavity of an oven during a cycle is (kWh/cycle)(gas final energy) EC Energy Efficiency Index per cavity Et Informatic Comply with EU directs Brand Model Type of hob Number of gas burners Energy efficiency per gas burners Energy efficiency per gas burner	n conventional mode per cavity (MJ/cycle) agas cavity (1) heat a standardised load in a gas-fired in fan-forced mode per cavity (MJ/cycle) agas cavity (1) El cavity on for domestic gas-fired hobs we 2009/125/EC – Regulation No 66/2014(* Beko FSHT611111GX Electrical Gas Mix Front Left Zone Rear Left Zone Front Right Zone Rear Right Zone Rear Right Zone	1,53 kWh 5,80 MJ 1,61 kWh 89,8 7) x 4 54,0 57,0

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