7786988606 (FSM57100GW)

Basic Definitions	Marketing Code	FSM57100GW
Basic Definitions	Pool Name	NA
Basic Definitions	Oven Supplier	
Basic Definitions	Brand	Beko
		Belgium; Netherlands;
		Luxembourg; Albania;
		Bosnia And
		Herzegovina; Bulgaria;
		Croatia; Estonia;
		Germany; Hungary; Kosovo; Latvia;
		Lithuania; Macedonia;
		Montenegro; Russian
		Federation; Serbia;
Basic Definitions	Country	Slovenia; Switzerland
Basic Definitions	Sub-Brand	NA
Basic Definitions	Platform Name	50x60 TUNA
Basic Definitions	SAP Code	7786988606
Basic Definitions	Production Plant	TR, BOLU, Cooking Plant
Basic Definitions	Logo Place	Oven Door - Printing
Basic Definitions	Product Cavity Type	Single
Basic Definitions	EAN Category	HE
Basic Definitions	EAN Code	8690842117770
Basic Definitions	Color of Product	White
Basic Definitions	Product Status	T2
Basic Definitions	Voltage - Hob (V)	N/A
		BEKO 2017 / 50x60 FS
Basic Definitions	NPI Project Definition (Oven)	COOKER
		Freestanding > Cooker >
Basic Definitions	Product Group	50 x 60 x 85 CM
Basic Definitions	Replaced Product SAP Code	
		220-240 1N~/ 380-415
Basic Definitions	Voltage (v)	3N~
Basic Definitions	Frequency (Hz)	50
Basic Definitions	Plug Type	N/A
Basic Definitions	Manufacturer Production Code	
Basic Definitions	Old Material Number	7786988601
Basic Definitions	Customer Code	
Basic Definitions	Transfer Price Request ID	
Basic Definitions	PM User Name	AR902170
Basic Definitions	Created By	Mehmet Kökenli
Basic Definitions	Create Date	11/19/2016 20:28:19

Basic Definitions	Other Descriptions / Revision Reason	German warranty card, importer sticker and domestic and general sticker and brochure is added
		New Beko Design (new removable glass door,
Basic Definitions	Other Explanations Estimated Revision Effectivity Date	new larger tray)
Basic Definitions	& Plant Comment	
Basic Definitions	Inactivation Status	
Burner Plate	Hob Type	Electric (Vitroceramic)
Burner Plate	Hob Configuration	4 Vitroceramic
Burner Plate	Front Left	Ø180 mm - 1700W (R)
Burner Plate	Rear Left	Ø140 mm - 1200W (R)
Burner Plate	Front Right	Ø140 mm - 1200W (R)
Burner Plate	Rear Right	Ø180 mm - 1700W (R)
Burner Plate	Right	NA
Burner Plate	Rear Central	NA
Burner Plate	Burner Plate	Glass
Burner Plate	Burners Plate Color	White
Burner Plate	Knob Type (Hob)	NA
Burner Plate	Knob Color (Hob)	NA
Burner Plate	Type of Pan Supports	NA
Burner Plate	Burner Cap Type	NA
Burner Plate	Ignition Type (Hob)	NA
Burner Plate	High efficient gas burner	NA
Burner Plate	Gas Safety Device (Hob)	NA
Burner Plate	Residual Heat Indicators	Yes
Burner Plate	Shut off valve	NA
Burner Plate	Frame Type for Hobs	NA
Burner Plate	Coffee Pot Adapter	NA
Burner Plate	Wok Adapter Type	NA
Burner Plate	Cast Iron Griddle	NA
Burner Plate	Top Lid	No
Burner Plate	Glass Top Lid Type	NA
Burner Plate	Splashback	No
Burner Plate	Ceran Scraper	
Burner Plate	Bridge Function	
Burner Plate	Island Trim	
Burner Plate	Simmering	
ELECTRIC AND GAS CONNECTIONS	Installed Gas Type	NA
ELECTRIC AND GAS CONNECTIONS	Gas Type/Pressure (Spare Parts)	
ELECTRIC AND GAS CONNECTIONS	Supply Cord	No

ELECTRIC AND GAS CONNECTIONS	Cas Tupo/Drossuro (Droduction)	NA
CONTROL PANEL	Gas Type/Pressure (Production)	Beko
	Oven Control Panel Design Control Panel Color	
CONTROL PANEL		White
CONTROL PANEL	Control Panel Inlay Color	NA Matal David
CONTROL PANEL	Oven Control Panel Type	Metal Panel
CONTROL DANIEL	Disales (Times	Mechanical Minute
CONTROL PANEL	Display / Timer	Minder - with Cut-off
CONTROL PANEL	Oven Display Color	NA
CONTROL PANEL	Display Button Type	NA
CONTROL PANEL	Display Button Color	NA
	Display Lock	NA
CONTROL PANEL	Display Brightness Adjustment	NA
CONTROL PANEL	Push-in Pop-out Knob	No
CONTROL PANEL	Knob Type	BKF2
CONTROL PANEL	Knob Color	White
CONTROL PANEL	Knob Ring Color	White
CONTROL PANEL	Illuminated Knob	No
	Button color (Ignition, Oven Light,	
CONTROL PANEL	Turnspit)	NA
CONTROL PANEL	USB for Recipe/Photo Uploading	No
CONTROL PANEL	Side Wall Color	White
CONTROL PANEL	Special Serigraphy on Control Panel	
CONTROL PANEL	Wireless Connectivity (Oven)	
CONTROL PANEL	Illumination around the knobs	
CONTROL PANEL	Illumination under Control Panel	
Main Cavity Features	Door type selection criteria	Ce (Yes)
	Cooking Functions Serigraphy on	
Main Cavity Features	Inner Door Glass	No
Main Cavity Features	Main Cavity - Front Door Design	Full Glass
Main Cavity Features	Main Cavity - Front Door Color	White
Main Cavity Features	Handle Type	BH3
Main Cavity Features	Handle Color	White
Main Cavity Features	Main Cavity - Door Opening Type	Drop down
Main Cavity Features	Main Cavity - Cool Door	No
	Main Cavity - No. of Front Door	
Main Cavity Features	Glasses	2
Main Cavity Features	Main Cavity - Inner Door Type	Full Glass (Removable)
Main Cavity Features	Soft Close	No
Main Cavity Features	Main Cavity Door Lock	No
Main Cavity Features	Bottom Compartment Type	Metal Drawer
Main Cavity Features	Bottom Compartment Design	NA
Main Cavity Features	Plinth	No
Main Cavity Features	Thermometer on Front Door	

Main Cavity Features	Main Cavity - Oven Type	Multifunctional Cooking
Main Cavity Features	Main Cavity - Cooking Functions	7 functions
Main Cavity Features	Main Cavity – 3D Cooking	No
	Main Cavity - Microwave Assisted	
Main Cavity Features	Cooking	No
	Main Cavity - Steam Assisted	
Main Cavity Features	Cooking	No
Main Cavity Features	Main Cavity - Surf	No
Main Cavity Features	Main Cavity - Booster	No
Main Cavity Features	Main Cavity - Defrost	Yes
Main Cavity Features	Main Cavity - Grill Type	Electric Grill
Main Cavity Features	Meat Probe	No
Main Cavity Features	Oven Control Type	Mechanical Control
Main Cavity Features	Main Cavity - Gas Control Type	NA
Main Cavity Features	Divide and Cook	No
Main Cavity Features	Main Cavity – Yoghurt Making	No
	Main Cavity - High Temperature	
Main Cavity Features	Cooking	
Main Cavity Features	Main Cavity – Shabbat Mode	
	Main Cavity - Pyrolytic Self Cleaning	
Main Cavity Features	System	No
	Main Cavity - Odour Filter with	
Main Cavity Features	Catalysor	No
Main Cavity Features	Main Cavity - Steam Cleaning	Steam Shine
Main Cavity Features	Main Cavity Catalytic Back Wall	No
Main Cavity Features	Main Cavity Catalytic Side Walls	No
	Main Cavity - Nano Coating on Inner	
Main Cavity Features	Glass	No
Main Cavity Features	Main Cavity - Tilting Heater	No
Main Cavity Features	Enamel Color	Black
Main Cavity Features	Main Cavity - Interior Light	1 x Round light (Rear)
Main Cavity Features	Main Cavity - Side Racks	No
	Main Cavity - Telescopic Pull-out	
Main Cavity Features	Shelf System	NA
	Main cavity – Telescopic System	
Main Cavity Features	Level(s)	
Main Cavity Features	Main Cavity - Turnspit	No
Main Cavity Features	Main Cavity - Low-Fat Fryer	
Main Cavity Features	Main Cavity - Bread-Maker	
	Main Cavity - Inner Light With Door	
Main Cavity Features	Opening	No
Main Cavity Features	Ignition Type (Oven)	No
Main Cavity Features	Cooling Fan	No
Main Cavity Features	Steam Assisted Cooking	No
Main Cavity Features	Steam Cleaning	No
Main Cavity Features	Conventional Cooking	Yes
Main Cavity Features	Fan Assisted Cooking	Yes
Main Cavity Features	Bottom Heating	No

Main Cavity Features	Top Heating Element	No
Main Cavity Features	Fan Heating	Yes
Main Cavity Features	Grill with Fan	No
Main Cavity Features	Electric Grill	Yes
Main Cavity Features	Low Grill	No
Main Cavity Features	Low Grill with Fan	No
Main Cavity Features	Top Heating with Fan	Yes
Main Cavity Features	Bottom Heating with Fan	Yes
Main Cavity Features	Bottom Heating, Low Grill with Fan	No
Main Cavity Features	Oven Light with Defrost	No
, Main Cavity Features	Fast Pre-heating with Booster	No
, Main Cavity Features	Defrost function for Oven	Yes
Main Cavity Features	Eco Fan Heating	No
Main Cavity Features	3D Cooking	No
Main Cavity Features	Low Temperature Cooking	No
, Main Cavity Features	Slow Cooking	No
Main Cavity Features	Warm Keeping	No
Main Cavity Features	Pizza cooking	No
Main Cavity Features	Pyrolytic Self Cleaning	No
Main Cavity Features	Eco Pyro	No
Main Cavity Features	Interior Light	No
, Main Cavity Features	Microwave	No
, Main Cavity Features	Microwave and Fan Heating	No
, Main Cavity Features	Microwave and Grill	No
, Main Cavity Features	Steam Cooking	No
, Main Cavity Features	Steam Cooking and Fan	No
Main Cavity Features	Microwave, Grill with Fan	No
Main Cavity Features	Main Cavity - Front Door with Tram	No
Main Cavity Features	Main Cavity – Cheese Making	
Main Cavity Features	Main Cavity - Dual Fan	
Main Cavity Features		
Main Cavity Features	Bottling	
Main Cavity Features		
	Defrost with Steam for Sensitive	
Main Cavity Features	Foods	
Main Cavity Features	Dough Proving with Steam Assist	
Main Cavity Features		
Main Cavity Features	MW + Bottom Heating	
Main Cavity Features	MW + Grill (small)	
Main Cavity Features	MW + Top & Bottom Heating	
Main Cavity Features		
Main Cavity Features		
Main Cavity Features	Sous-vide Cooking	
Main Cavity Features		
Main Cavity Features	Special Fast Dehydration	
Main Cavity Features		

	Steam cooking + Bottom-top heating	
Main Cavity Features	+ Fan	
Main Cavity Features	Steam cooking + Grill + Fan	
	Steam cooking + Turbo + Bottom	
Main Cavity Features	Heating	
Main Cavity Features	Steam cooking + Turbo + Fan	
	Steam Level (Low / Mid / High)	
Main Cavity Features	Adjustment	
Main Cavity Features	Sterilization at 100 °C	
Main Cavity Features		
	Descaling With Determined Time	
Main Cavity Features	Intervals	
Top Cavity Features	Top Cavity - Front Door Design	NA
	Top Cavity - No. of Front Door	
Top Cavity Features	Glasses	NA
Top Cavity Features	Top Cavity - Inner Door Type	NA
Top Cavity Features	Top Cavity - Door Opening Type	NA
Top Cavity Features	Top Cavity - Oven Type	NA
Top Cavity Features	Top Cavity - Cooking Functions	NA
Top Cavity Features	Top Cavity - Oven Control Type	NA
Top Cavity Features	Top Cavity - Gas Control Type	NA
Top Cavity Features	Top Cavity - Grill Type	NA
Top Cavity Features	Top Cavity – Shabbat Mode	
Top Cavity Features	Top Cavity - Catalytic Side Walls	NA
Top Cavity Features	Top Cavity - Side Racks	NA
	Top Cavity - Telescopic Pull-out Shelf	
Top Cavity Features	System	
Top Cavity Features	Top Cavity - Interior Light	NA
Top Cavity Features	Interior Light (Top Cavity)	No
Top Cavity Features	Static function (Top Cavity)	No
Top Cavity Features	Bottom Heating (Top Cavity)	No
Top Cavity Features	Electric Grill (Top cavity)	No
Top Cavity Features	Low Grill (Top Cavity)	No
	Top Cavity - Nano Coating on Inner	
Top Cavity Features	Glass	
Top Cavity Features	Top Cavity - Dual Fan	
		0.0 watts
Performance	Total Gas Power	[joules/second]
		7.8 watts
Performance	Total Electric Power	[joules/second]
Marketing Data	Product Form	
Marketing Data	Accessory Link	
Marketing Data	Marketing Slogan	
Marketing Data	Award 1	
Marketing Data	Award 1 Description	
Marketing Data	Award 2	
Marketing Data	Award 2 Description	
Marketing Data	Award 3	
Marketing Data	Award 3 Description	
Marketing Data	Award 1 Link	

Markating Data	Aurorad 2 Link	
Marketing Data	Award 2 Link Award 3 Link	
Marketing Data		
Marketing Data	Marketing Image 1	
Marketing Data	Marketing Image 2	
Marketing Data	Marketing Image 3	
Marketing Data	Marketing Image 1 Link	
Marketing Data	Marketing Image 2 Link	
Marketing Data	Marketing Image 3 Link	
Marketing Data	Product Video Link	
Marketing Data	Warranty Badge	
Marketing Data	Highligted	
Marketing Data	Product Description	
		Multifunction Oven
		with 7 Cooking
		Functions 4
Marketing Data	Marketing Description-Catalogue	Vitroceramic Zones
Marketing Data	Review Badge	
Marketing Data	Marketing Sticker	
	Extended motor / Compressor	
Marketing Data	Warranty (Web)	
Technical Details	Main Cavity Inner Profile Type	I shaped Roll Forming
Technical Details	Product Type	Freestanding
Technical Details	Top Cavity - Inner Profile Type	NA
Technical Details	Hob Gas Burner Type	
Accessories	# of Deep tray	0.0
Accessories	# of Baking Sheet	0.0
Accessories	# of Pastry Tray	1.0
Accessories	# of Pizza stone set	0.0
Accessories	# of Pizza tray	0.0
Accessories	# of Round Tray	0.0
Accessories	# of small tray set	0.0
Accessories	# of standard tray	1.0
Accessories	# of standard wire rack	1.0
Accessories	# of Tray rack	0.0
Accessories	# of Wire rack for side racks	0.0
Accessories	# of Small Tray	0.0
Accessories	# of Glass Tray	0.0
Accessories	# of Steam Cooking Accessory	0.0
Accessories	Small tray with holders	0.0
Accessories	Wire shelf with tray stoper	0.0
Accessories	# of Pyro Proof Standard Tray	0.0
100000000	# of Yoghurt and Cheese Making	0.0
Accessories	Accessory	0.0
Accessories	# of Broiler Pan	0.0
Accessories	# of Pyro proof Wire rack for side	0.0
Accessories	racks	0.0
Accessories		0.0
	# of Pyro proof Pastry Tray	
Accessories	# of Pyro proof Deep tray	0.0

Approval & Cartificate Information	Doguastad Standarda	
Approval & Certificate Information	Requested Standards	CE; EAC
Approval & Certificate Information	Additional Standards	
Approval & Certificate Information	Declraration of Conformity	
Approval & Certificate Information	Country Specific Standards	
		50 x 60 x 85 CM,
Production Information	SAP Hierarchy	U01000600010000006
Production Information	Product Category	Export
Production Information	Product Type	Project
Production Information	TeamCenter Projects	1.1
Production Information	Material Type Production Format	Inhouse
Production Information		CBU 1000
Production Information	Annual Quantity	Production Planning
Production Information	Requested Effectivity	Decides
Production Information	First Production Quantity	100
Production Information	Requested Production Date	02/01/2017
Production Information	Project Completion Date	02/01/2017
Production Information	Earliest Serial Production Date	
	Lead Time Required for SOP Update	
Production Information	for First Production	0.0 weeks
Production Information	Planned Phase-Out Date	
Production Information	Industrial Design Approval Required	No
Production Information	Technical Availability Date	
Production Information	Updated Technical Availability Date	
	Estimated Earliest Serial Production	
Production Information	Date	
	Request Creation Date of Last Mass	
Production Information	Production by PM	
	Proposed Date for Last Mass	
Production Information	Production by PM	
Production Information	Date for Last Mass Production by PP	
Production Information	TFT Display	No
Printed Documents	Gas Conversion Booklet	No
Printed Documents	Quick Guide	No
Printed Documents	Cook Book	Full Color
Printed Documents	Energy Label (Oven)	Full Color
Printed Documents	Product Fiche (Black & White)	Yes
Printed Documents	Manufacturing Location Information	
Printed Documents	"Made in" Place	
		Cormony importor
	Special Labeling for	
Printed Documents	Special Labeling for Customer/Country	Germany importer sticker
Printed Documents Printed Documents	Special Labeling for Customer/Country Special Customer Code	sticker IP 44

Printed Documents	Energy Label Languages(Oven)	
Printed Documents	Special Customer Code Hob	
Printed Documents	Warranty Information - File	
Printed Documents	User Manual Preparation	
		Bulgarian; Croatian; English; French; German; Hungarian; Italian; Latvian (Lettish); Lithuanian; Russian; Serbian; Slovenian; Estonian; Dutch;
Printed Documents	User Manual Languages (Hardcopy)	Macedonian; Bosanski
Printed Documents	User Manual Languages (Softcopy)	
		Herzegovina, \\ARAHM438\MdmBina ryObjects\products\R36 171\User Manual - File\201701251011816 _User Manual - Filebs_BA.pdf; Bulgarian - Bulgaria, \\ARAHM438\MdmBina ryObjects\products\R36 171\User Manual - File\20170125100818_ User Manual - Filehr_HR.pdf; German - Germany, \\ARAHM438\MdmBina ryObjects\products\R36 171\User Manual - File\201701251008976 _User Manual - File\201701251008976 _User Manual - Filehu_HU.pdf; English - United States of America, \\ARAHM438\MdmBina ryObjects\products\R36 171\User Manual -
Printed Documents	User Manual - File	File\20170125100818_
Printed Documents	User Manual - File (Short)	
Printed Documents	Warranty Information	Warranty Card; Warranty Label; Warranty Leaflet
Printed Documents	Warranty Information - Language	Russian; German
Printed Documents	Rating Label if special Pls. Specify	

Printed Documents	Installation-Diagram	
Printed Documents	Quick Guide	
Printed Documents	Service Address List	No
Printed Documents	Service Address List File	
Printed Documents	Importer Label	
Printed Documents	ENERGY LABEL 1	Emirates, /irj/go/km/docs/mdm/ etiketfrompi/ENERGYLA BEL1_77869886062016 1220-152440-888.jpg; Arabic - Egypt, /irj/go/km/docs/mdm/ etiketfrompi/ENERGYLA BEL1_77869886062016 1220-152440-888.jpg; Arabic - Iraq, /irj/go/km/docs/mdm/ etiketfrompi/ENERGYLA BEL1_77869886062016 1220-152440-888.jpg; Arabic - Jordan, /irj/go/km/docs/mdm/ etiketfrompi/ENERGYLA BEL1_77869886062016 1220-152440-888.jpg; Arabic - Lebanon, /irj/go/km/docs/mdm/ etiketfrompi/ENERGYLA BEL1_77869886062016 1220-152440-888.jpg; Arabic - Lebanon, /irj/go/km/docs/mdm/ etiketfrompi/ENERGYLA BEL1_77869886062016 1220-152440-888.jpg; Bulgarian - Bulgaria, /irj/go/km/docs/mdm/
Printed Documents	ENERGY LABEL 2	
Printed Documents	ENERGY LABEL 3	
Printed Documents	ENERGY LABEL 4	
Finited Documents	EIVENUT LADEL 4	

. Emirates, /irj/go/km/docs/mdm/ etiketfrompi/BARCODEL ABEL1_7786988606201 61220-152140-782.jpg; Arabic - Egypt, /irj/go/km/docs/mdm/ etiketfrompi/BARCODEL ABEL1_7786988606201 61220-152140-782.jpg; Arabic - Iraq, /irj/go/km/docs/mdm/ etiketfrompi/BARCODEL ABEL1_7786988606201 61220-152140-782.jpg; Arabic - Jordan, /irj/go/km/docs/mdm/ etiketfrompi/BARCODEL ABEL1_7786988606201 61220-152140-782.jpg; Arabic - Lebanon, /irj/go/km/docs/mdm/ etiketfrompi/BARCODEL ABEL1_7786988606201 61220-152140-782.jpg; Bulgarian - Bulgaria, /irj/go/km/docs/mdm/

Printed Documents

BARCODE LABEL 1

		Emirates, /irj/go/km/docs/mdm/ etiketfrompi/RATINGLA BEL1_77869886062016 1226-133809-870.jpg; Arabic - Egypt, /irj/go/km/docs/mdm/ etiketfrompi/RATINGLA BEL1_77869886062016 1226-133809-870.jpg; Arabic - Iraq, /irj/go/km/docs/mdm/ etiketfrompi/RATINGLA BEL1_77869886062016 1226-133809-870.jpg; Arabic - Jordan, /irj/go/km/docs/mdm/ etiketfrompi/RATINGLA BEL1_77869886062016 1226-133809-870.jpg; Arabic - Lebanon, /irj/go/km/docs/mdm/ etiketfrompi/RATINGLA BEL1_77869886062016 1226-133809-870.jpg; Arabic - Lebanon, /irj/go/km/docs/mdm/ etiketfrompi/RATINGLA BEL1_77869886062016 1226-133809-870.jpg; Bulgarian - Bulgaria,
Printed Documents	RATING LABEL 1	/irj/go/km/docs/mdm/

		/irj/go/km/docs/mdm/
		etiketfrompi/PRODUCT
		FICH1 7786988606 bg
		_BG20161220-152440-
		_BG20101220-132440- 981.jpg; German -
		Germany,
		/irj/go/km/docs/mdm/
		etiketfrompi/PRODUCT FICH1_7786988606_de
		_DE20161220-152540-
		_DC20101220-152540- 867.jpg; English - United
		States of America,
		/irj/go/km/docs/mdm/
		etiketfrompi/PRODUCT
		FICH1_7786988606_en
		US20161220-152540-
		_0320101220-132340- 960.jpg; Estonian -
		Estonia,
		/irj/go/km/docs/mdm/
		etiketfrompi/PRODUCT
		FICH1_7786988606_et_
		EE20161220-152541-
		058.jpg; French - France,
		/irj/go/km/docs/mdm/
Printed Documents	PRODUCT FICHE 1	etiketfrompi/PRODUCT
Printed Documents	PRODUCT FICHE 2	FICH1_7786988606_fr_
Printed Documents	PRODUCT FICHE 3	
Printed Documents	PRODUCT FICHE 4	
Printed Documents	BACK WALL 1	
Printed Documents	Audio Manual Link	
Product Photos	High 1	R63213
Product Photos	-	R05215
Product Photos	High 2 High 3	
Product Photos	High 4	
Product Photos	Low 1	R63214
Product Photos	Low 2	R05214
Product Photos	Low 2 Low 3	
Product Photos	Low 4	
Product Photos	Low 4 Low 5	
Product Photos Product Photos	Low 6 Low 7	
Product Photos	Low 7	
Product Photos Product Photos	Product Video	
		Potouch Dinar Östal
Product Photos	Photo Production Method	Retouch - Pınar Öztel

Low 1 Draft

Low 2 Draft

Low 3 Draft

Low 4 Draft

Product Photos

Product Photos

Product Photos

Product Photos

Product Photos	Low 5 Draft	
Product Photos	High 1 Draft	
Product Photos	High 2 Draft	
Product Photos	High 3 Draft	
Product Photos	High 4 Draft	
Product Photos	Low 6 Draft	
Logistics Data	Loading Info	
Logistics Data	Container Unloading Info	
Logistics Data	Loading Qty - GABS Wagon	0
Logistics Data	Loading Qty - 2 Axle Wagon	0
Logistics Data	Loading Qty - Camion+Romork	0
Logistics Data	Loading Qty - Swap Body	0
Logistics Data	Loading Qty - Semi Truck	0
Logistics Data	Loading Qty - Optima Truck	0
Logistics Data	Loading Qty - 20'	0
Logistics Data	Loading Qty - 45' HC	0
Logistics Data	Loading Qty - 40' HC	0
Logistics Data	Loading Qty - 40'	0
5	Niche Dimensions - Cabinet (WxDxH)	
Packaging & Dimensions	(cm)	NA
	Niche Dimensions - Undercounter	
Packaging & Dimensions	(WxDxH) (cm)	NA
Packaging & Dimensions	Packaging Type	Shrink
Packaging & Dimensions	Depth - Packed (cm)(z)	70.0 centimeters
Packaging & Dimensions	Width - Packed (cm)(x)	56.0 centimeters
Packaging & Dimensions	Height - Packed (cm)(y)	94.0 centimeters
Packaging & Dimensions	Weight - Packed (kg)	46.500 kilograms
Packaging & Dimensions	Depth - Unpacked (cm)(z)	60.0 centimeters
Packaging & Dimensions	Width - Unpacked (cm)(x)	50.0 centimeters
Packaging & Dimensions	Height - Unpacked (cm)(y)	85.0 centimeters
Packaging & Dimensions	Weight - Unpacked (kg)	43.400 kilograms
Packaging & Dimensions	Depth - Packed (in.)(z)	27.559055
Packaging & Dimensions	Width - Packed (in.)(x)	22.047245
Packaging & Dimensions	Height - Packed (in.)(y)	37.007874
Packaging & Dimensions	Weight - Packed (lb.)	102.51495
Packaging & Dimensions	Depth - Unpacked (in.)(z)	23.622047
Packaging & Dimensions	Width - Unpacked (in.)(x)	19.68504
Packaging & Dimensions	Height - Unpacked (in.)(y)	33.464565
Packaging & Dimensions	Weight - Unpacked (lb.)	95.68062
	Weight of Packaging Material -	
Packaging & Dimensions	Metal	12.000 grams
	Weight of Packaging Material -	
Packaging & Dimensions	Straphor	596.400 grams
	Weight of Packaging Material -	-
Packaging & Dimensions	Plastic	167.940 grams
	Weight of Packaging Material -	
Packaging & Dimensions	Wooden	1792.000 grams
	Weight of Packaging Material -	-
Packaging & Dimensions	Carton	965.000 grams

Packaging & Dimensions	Depth - Unpacked (in fractional.)(z)	
Packaging & Dimensions	Width - Unpacked (in fractional.)(x)	
Packaging & Dimensions	Height - Unpacked (in fractional.)(y)	
Packaging & Dimensions	Depth - Packed (in fractional.)(z)	
Product Fiche	Heat source (Main Cavity)	Electrical
Product Fiche	Heat source (Top Cavity)	NA
Product Fiche	Energy Consumption	Standard
Product Fiche	Noise Level	Standard
Product Fiche	Energy Efficiency Index (Top Cavity)-	
Product Fiche	Energy Efficiency Index (Main Cavity)	106.3
Product Fiche	Number of Cavity	1.0
Product Fiche	Heating technology (hob)	
Product Fiche	Circular Front Left -Ø(cm)	18
Product Fiche	Circular Front Right -Ø(cm)	14
Product Fiche	Circular Rear Central -Ø(cm)	-
Product Fiche	Circular Rear Left -Ø(cm)	14
Product Fiche	Circular Rear Right -Ø(cm)	18
Product Fiche	Circular Right -Ø(cm)	-
	Energy Consumption of Electric	
Product Fiche	Cooking Front Left (Wh/kg)-	206,9
	Energy Consumption of Electric	,
Product Fiche	Cooking Front Right (Wh/kg)-	211,4
	Energy Consumption of Electric	
Product Fiche	Cooking Rear Central (Wh/kg)	-
	EC electric cooking Rear Left	
Product Fiche	(Wh/kg)	211,4
	EC electric cooking Rear Right	
Product Fiche	(Wh/kg)	206,9
Product Fiche	EC electric cooking Right (Wh/kg)	-
	Energy Consumption of Electric Hob	
Product Fiche	(Wh/kg)-	209,2
Product Fiche	Energy Efficiency of Gas Hob-	-
	Energy Efficiency of Gas Cooking	
Product Fiche	Front Left-	-
	Energy Efficiency of Gas Cooking	
Product Fiche	Front Right-	-
	Energy Efficiency of Gas Cooking	
Product Fiche	Rear Left-	-
	Energy Efficiency of Gas Cooking	
Product Fiche	Rear Right-	-
Product Fiche	Noncircular Front Left WxL (cm)	
Product Fiche	Noncircular Front Right WxL (cm)	-

Product Fiche	Noncircular Rear Central WxL (cm)	-
Product Fiche	Noncircular Rear Left WxL (cm)	-
Product Fiche	Noncircular Rear Right WxL (cm)	-
Product Fiche	Noncircular Right WxL (cm)	-
Product Fiche	Voltage/Frequency (Hob)-	NA
	voltage/frequency (hob)-	220-240 V~/380-415V
Product Fiche	Voltage (Fraguency (Oven)	3N~;50 Hz
Product Fiche	Voltage/Frequency (Oven)-	אח טכ, אוכ
Product Fiche	Destinction Country Information	No
	Destination Country Information	No
		•
Product Fiche	Energy Efficiency Class (Main Cavity)-	·A
Product Fiche	Energy Efficiency Class (Top Cavity)-	-
	Energy Consumption Main	
Product Fiche	Cavity(conventional) (kWh) (2)	0.88
	Energy Consumption Main Cavity	
Product Fiche	(forced air convection) (kWh)-	0.83
	Energy Consumption Top Cavity	
Product Fiche	(conventional) (kWh)-	-
Product Fiche	Main Cavity - Usable Volume (lt)-	55
Product Fiche	Top Cavity - Usable Volume (It)-	-
Product Fiche	Number of Gas Burners-	
Product Fiche	Type of hob	Electrical
	Energy Consumption Top Cavity	
Product Fiche	(forced air convection) (kWh)-	-
Product Fiche	Number of Electric Zone-	
	Energy Consumption Main Cavity	
Product Fiche	(forced air convection_gas) (kWh)	
	Energy Consumption Main	
Product Fiche	Cavity(conventional_gas) (kWh)	
Troduct Henc		
	Energy Consumption Right Main	
Product Fiche	Cavity (conventional gas) (kWh)	
	Energy Consumption Right Main	
Draduct Fisha	Cavity (forced air convection_gas)	
Product Fiche	(kWh)	
	Energy Consumption Top Cavity	
Product Fiche	(conventional_gas) (kWh)	
	Energy Consumption Top Cavity	
Product Fiche	(forced air convection_gas) (kWh)	