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Mate Backer Frank	Underflows CONTROL WINDOWS AND THE PROPERTY OF	Mecycle Authorization	12 - On Management	Colour leading code	wern
trand	BEFAZZON	Private Label	BESTAZION	Color stand mas	****
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Technical code Commercial description	AAPERAMERE MATTER TEE	Producessor Code	AAPGINANIDIS	Technical code of derivation	
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Commercial code Market	VIII MANADA JERIC GRAND RETURN	Second commercial code Carliamer	GENERICO CE/URCA		
feas of warranty	2	Approvals	CR/UREA	Approved code 60"-Continentiation - High cube MOQ of selling	11/04/2002 0 0
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Combined Naming Changes nodes	7031120	Notes			
Energy Label					
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tecondary over net capacity I	A G 66 68	Own programword to determine energy class of secondary over housed convention energy consumption recordary over(NW1) Own hypology energy lakel secondary over			
Required cooking time for normal load secondary oven(mix) Next bounce	BACTRE	III Indiana efficiency index	95.7		
trengy consumption in conventional mode (electric final energy)(XMh/Cycle)	NATION	Background group that formation are as a Stranger of the Stran	ML7 074 08 074 ML7 08 08 08 08 08 08 08 08 08		
trengy consumption in conventional made (gas final energy)(XWh/Cycle)	0.86	Energy concumption in fan forced mode (got lind energy) (KWK/Cpcle)	0.74		
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treegy consumption in conventional mode secondary over (gas final energy)(MA) Cycle)	0.0	Energy concumption in fan forced mode secondary oven (got final energy(ML/Cycle)	6.6		
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trengy consumption in conventional mode third over (electric final energy)(EWI)(Cycle) trengy consumption in conventional mode third over (gas final energy)(EMI)(Cycle)	68 68 68 705 705 705 705 705 705 705 705 705 705	Snergy concumption in fan hosed-mode blind over (pleutis; Snatheregy;(\$CMI),Cycle) Snergy concumption in fan hosed-mode blind over (gas final energy)(MI,Cycle)	65		
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Main pell may power [M]		Incomplete plant power (M)	11200		
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Package depth (mm)	720	Package depth (br)	28 1/8		
Eron wright (Sel	180	Gross weight (Lb)			
Don Interface Type of negalation	Olos	Type of regulation	THERMOMETER		
Notice infinite	800	Cashing control functions	CHECK PROPRATING		
Type of hob	SQUARES 6 DAS BURNING WITH ELATION COURT WORK (NOW)	MC_50-Premicialistics Cooking Zone Nob number The Support Type Trun support Type	GAS		
Special hob features	NO AUMINIAN - MATT BURMERCAP NO	Mikmaterial	STRALISS STREET CAST INDIA HEAVY (BERTAZZONI - OLD)		
Burner and Burner cap Milb accessories	AUJMINUM + MATT BURNER CAP NO	Fun support type	CAST INDIN HEAVY (BERTAZZONI - OLD)		
	MANUAL VIII VIII VIII VIII VIII VIII VIII VI				
Dues door glass colour	O SHAPE MAG (MAIR ROUNDED CORNERS	Steer door	SQUARED EGLASSES		
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