Product Information Sheet

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COMMISSION DEL		LATIO		6			
Supplier's name or trademark:			Matrix				
Supplier's address:			The CDA Group Ltd, Harby Road, Langar, Nottinghamshire, NG13				9HY
Model identifier:			MFU801/3				1194513
Type of refrigerating	appliance:						
Low-noise appliance:			_	Design type:	Built-in		٧
					Free stan	ding	
Wine storage appliance:			_	Other refrigerating a	ating appliance:		٧
General product para	meters:		ı	_			1
Parameter			Value	Parameter		Value	
Overall dimensions (millimetre)	Height		818	Total volume (dm³ or l)			
(minimetre)	Width		596			95	
	Depth		550				
EEI			100	Energy efficiency class			E
Airborne acoustical noise emissions (dB(A) re 1 pW)			40	Airborne acoustical noise emission class			С
Annual energy consumption (kWh/a)			176	Exte		ded Temperate	
					Temperate		
				Climate class:	Subtropical		٧
					Tropical		
Minimum ambient temperature (ºC), for which the refrigerating appliance is suitable			16	Maximum ambient t for which the refrige suitable	emperatur		38
Winter setting			_				
Compartment Param	eters:		I				
				Compartment par	rameters ar	nd values	
Compartment type			Compartment volume (dm³ or l)	Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3		Defrosting type (auto-defrost=A, manual defrost=M)	
Pantry –		_	_			_	_
Wine storage		_	_	_		_	_
Cellar		_	_	-		_	_
Fresh food		_	_	-		_	_
Chill		_	_	_			_
0-star or icemaking -		_	_	_		_	_
1 3(4)		-	_	_			_
2 -star —		_	_	_			_
3 -star — 4 -star V		-	-	- 10			_
2-star section		_	95,0	-18		4,5	M
Variable temperature compartment –		\vdash					
For 4-star compartments							
Fast freeze facility	- IIIC3			٧			
For wine storage app	liances			· ·			
Number of standard							
Light source paramet							
Type of light source				LED		_	
,				Incandescent		_	
Energy efficiency class	S					_	
Minimum duration of the guarantee offered by the m				urer (months):		12	
Additional information	on:						
Weblink to the ma (EU) 2019/2019 is				ormation in point4(a	a) Annex	of Commis	ssion Regulation

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