PRODUCT INFORMATION SHEET

Supplier's address: Arctic S.A. Gaesti, Dambovita, 13 Dacembrie Street, No 210, Romania				Γ				
Model identifier: UFFS84APW Type of refrigerating appliance: Free-Standing Free-Free-Standing Free-Free-Free-Free-Free-Free-Free-Free	- ' '			Beko				
Type of refrigerating appliance: Low-noise appliance:	Supplier's address:							
No	Model identifier:			UFF584APW				
Wine storage appliance: NO Other refrigerating appliance: YES	Type of refrigerating appliance:							
Parameter Value Par	Low-noise appliance:			NO	Design type:		Free-Standing	
Parameter	Wine storage appliance:			NO	Other refrigerating appliance:		YES	
No	General product parar	neters:						
Note Part	<u> </u>				Parameter		Value	
No	Overall dimensions (millimeter) Width		Height	840	Total volume (dm³ or I)		86	
Els			Width	540				
Alrborne acoustical noise emissions (dBI(A) re 1 43 Alrborne acoustical noise mission class SN-ST			Depth	590				
Minimum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature setting for optimised food 7 Maximum ambient temperature setting for optimised food 7 Maximum ambient temperature strong experiments 10 Maximum ambient temperature 10 Maximum ambient temperatur	EEI			124,5	Energy efficiency class		F	
Mininum ambient temperature (°C), for which the refrigerating appliance is suitable the refrigerating appliance is suitable appliance is sui				43	Airborne acoustical noise mission class		D	
Winter setting NO appliance is suitable 36 Compartment Parameters and values Compartment type Compartment parameters and values Compartmen	Annual energy consumption (kWh/a)			226,00	Climate class:		SN-ST	
Compartment Parameters				10	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		38	
Compartment your Compartment parameters and values Compartment parameters and values Compartment your Compartment volume Recommended temperature setting for optimised food storage ("Q") These settings shall not contradict the (Rg/24 h) Canadidorsal-Ni) Pantry NO Pantry NO Pantry Pantry NO Pantry	Winter setting			NO	<u>'</u>			
Compartment type Compartment Volume (dm² or i) storage (°C) These settings for optimised from storage (°C) These settings for optimised from capacity (Rg/24 A) and audidefrost=M) and storage conditions set out in Annex IV, Table 3 Teresing (auto-defrost=A) (Rg/24 A) and audidefrost=M) and audidefrost M) and audidef								
NO	Compartment type			Compartment parameters and values				
Wine storage NO - - - Cellar NO - - - - Fresh food NO - - - - Chill NO - - - - 0-star or ice- making NO - - - - 1-star NO - - - - - 2-star NO - - - - - - 3-star NO -					storage (°C) These settings shall not contradict the	capacity	(auto-defrost=A,	
Cellar NO - </td <td>Pantry</td> <td colspan="2">NO</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	Pantry	NO		-	-	-	-	
Fresh food NO	Wine storage	NO		-	-	-	-	
Chill NO - - - - 0-star or ice- making NO - - - - 1-star NO - - - - - 2-star NO -	Cellar	NO		-	-	-	-	
NO	Fresh food	NO		-	-	-	-	
1-star	Chill	NO		-	-	-	-	
2-star NO	0-star or ice- making	NO		1	-	-	-	
3-star NO	1-star	NO		-	-	-	-	
4-star YES 86,0 -20 4,70 A 2-star section NO	2-star	NO		-	-	-	-	
2-star section NO	3-star	NO		-	-	-	-	
Variable temperature compartments For 4-star compartments Fast freeze facility YES Light source parameters a,lq. Type of light source NA Energy efficiency class NA Minimum duration of the guarantee offered by the manufacturer (b): Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	4-star	YES		86,0	-20	4,70	Α	
Compartment For 4-star compartments Fast freeze facility VES Light source parameters a,b Type of light source NA Energy efficiency class NA Minimum duration of the guarantee offered by the manufacturer (b): Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	2-star section			-	-	-	-	
Fast freeze facility Light source parameters a,b Type of light source NA Energy efficiency class NA Minimum duration of the guarantee offered by the manufacturer (b): Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:		anable temperature			-	-	-	
Light source parameters a,b. Type of light source NA Energy efficiency class NA Minimum duration of the guarantee offered by the manufacturer (b): 12 Months Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	For 4-star compartmen	nts						
Type of light source NA Energy efficiency class NA Minimum duration of the guarantee offered by the manufacturer (b): 12 Months Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	Fast freeze facility YES							
Energy efficiency class NA Minimum duration of the guarantee offered by the manufacturer (b): Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	Light source parameter	rs ^{a,b}						
Minimum duration of the guarantee offered by the manufacturer (b): Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	Type of light source			NA				
Additional information: Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	Energy efficiency class			NA				
Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found:	Minimum duration of t	Minimum duration of the guarantee offered by the manufacturer (b): 12 Months						
	Additional information	:						
the state of the s	Weblink to the manufa	acturer's website	, where th	e information in point 4	(a) Annex of Commission Regulation (EU) 2019/2019 (1) (k) is found:		
http://support.beko.com	http://support.bek	co.com						
(a) as determined in accordance with Commission Delegated Regulation (EU) 2019/2015 (2).(b) changes to these items shall not be considered relevant for the purposes of point 4 of Article 4 of Regulation (EU) 2017/1369.								