## PRODUCT INFORMATION SHEET

			RODUC					
Supplier's name or trade mark (b),(d):		Beko						
Supplier's address (b),(d):		Arctic S.A Gaesti, Dambovita, 13 Decembrie Street, No 210, Romania						
Model identifier (d) :		KFSA2443WN						
Type of refrigerati	ing appliance:	Freez	er					
Low-noise appliance:		NO			<b>Design type</b> : Fr			
Wine storage appliance:			NO		Other refrigerating appliance:		YES	
General product parameter	rs:			•		•		
Parameter		Value		Parameter			Value	
	Height		1508		Total Volume (dm <sup>3</sup> or I)			
Overall dimensions	Width	595			Energy efficiency class			
(milimeter)	Depth	592		Airborne acoustical noise emission class			С	
EEI			100		Climate class:			
Airborne acoustical noise emission		36 205		ł				
(db(A) ref 1 pW)								
Annual energy consumption (kWh/a)								
Minimum ambient temperature (°C), for which			Maximum ambient temperature (°C), for which the refrigerati		ich the refrigerating	43		
the refrigerating appliance is suitable		10			appliance is suitable			
Winter se	etting		NO					
Compartment Parameters:								
			Compartment parameters and values					
Compartment type		Compart		ment	Recommended temperature setting for		Defrosting type	
			Volume (		optimised food storage (°C) These settings		(auto-defrost=/	
			I)		shall not contradict the storage conditions set out in Annex IV, Table 3	24h)	manual defrost=	
Pantry	NO		-		-	-	-	
Wine storage	NO	)			-	-	-	
Cellar	NO	NO			-	-	-	
Fresh Food	NO		-		-	-	-	
Chill	NO		-		-	-	-	
0-star or ice-making	NO		-		-	-	-	
1-star	NO		<del>1</del> -		-	-	-	
2-star	NO		-		-	-	-	
3-star	NO		<del> </del> -		-	-	-	
4-star	YES		215		-18	9.8	М	
2-start section	NO		-		-	-		
Variable temperature compartment	NO		- 1		-	-	_	
							<u> </u>	
or 4-star compartments								
•					VEC			
ast freeze facility					YES			
ast freeze facility For wine storage appliances					YES			
ast freeze facility  For wine storage appliances  Number of standard wine b	ottles				YES -			
Fast freeze facility For wine storage appliances Number of standard wine b Light source parameters (a)	ottles				-			
Fast freeze facility For wine storage appliances Number of standard wine b Light source parameters (a) Type of light source	ottles				- NA			
Fast freeze facility For wine storage appliances Number of standard wine belight source parameters (a) Type of light source Energy efficiency class	ottles (b):				- NA NA			
Fast freeze facility For wine storage appliances Number of standard wine b Light source parameters (a) Type of light source Energy efficiency class Minimum duration of the gu	ottles (b): uarantee offered by the	manu	ıfacturer	(b),(d)	- NA NA			
Fast freeze facility  For wine storage appliances  Number of standard wine be  Light source parameters (a)  Type of light source  Energy efficiency class  Minimum duration of the gu	ottles (b): uarantee offered by the	manu	ıfacturer	(b),(d)	- NA NA			
For 4-star compartments Fast freeze facility For wine storage appliances Number of standard wine b Light source parameters (a) Type of light source Energy efficiency class Minimum duration of the gu Additional information (b),(	ottles (b):  uarantee offered by the d):				- NA NA	EU) 2019/2019 (1) (b) is	found:	

(a) as determined In accordance with Commission Delegated Regulation (EU) 2019/2015 (2), (b) changes to this item shall not be considered relevant for the purposes of point 4 of Article 4 of Regulation (EU) 2017/1369. (d) this item shall not be considered relevant for the purpose of Article 2(6) of Regulation (EU) 2017/1369.