PRODUCT INFORMATION SHEET

Wine storage appliance: NO Other refrigerating appliance: YES								
Model Identifier (d):	Supplier's name or t	rade mark (b),(d):	BLON	1BERG				
Type of refrigerating appliance: Low-noise appliance: NO Design type: freestand Wine storage appliance: NO Other refrigerating appliance: Parameter Value Parameter Vine Vine Vine Vine Vine Vine Vine Vine			Arctic S.A Gaesti, Dambovita, 13 Decembrie Street, No 210, Romania					
Low-noise appliance: NO Other refrigerating appliance: YES	Model iden	tifier (d) :	KND9	753XN				
Wine storage appliance: NO Other refrigerating appliance: YES	Type of refrigerating appliance:		Refrigerator - Freezer					
General product parameters: Parameter	Low-noise appliance:		NO			Design type: f		reestanding
Parameter Value Parameter Vi Value Parameter Vi Vi Value Parameter Vi Vi Value Parameter Vi Vi Value Value Parameter Vi Vi Vi Value Value (Im³ or 1) 3 3 4 1 1852 Total Volume (Im³ or 1) 3 3 4 1852 Notal Volume (Im³ or 1) 3 3 18 18 18 18 18 18 18 18 18 18 18 18 18	Wine storage	appliance:		NO		Other refrigerating appliance:		YES
Overall dimensions (milmeter) Width 555 Depth 670 Airborne acoustical noise emission (db(A) ref 1 pW) Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Minimum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment Parameters: Compartment Parameters: Compartment Parameters: Compartment Parameters and values Compartment Parameters and	General product paramete	ers:					-	
Overall dimensions (millimeter) Depth 670 Airborne acoustical noise emission class	Param	eter	٧	/alue		Parameter		Value
Milmeter Depth 595 Energy efficiency class		Height	1852		Total Volume (dm³ or l)			324
Depth G70 Airborne acoustical noise emission class		Width		595	Energy efficiency class			E
Airborne acoustical noise emission (db(A) ref 1 pW) Annual energy consumption (kWh/a) Annual energy consumption (kWh/a) Minimum ambient temperature (°C), for which the refrigerating appliance is suitable 10 Maximum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment Parameters Compartment Volume (dm³ or 0) Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO Cellar NO Cellar NO Cellar NO Collar N		Depth		670	Airborne acoustical noise emission class			С
Annual energy consumption (kWh/a) 249 Minimum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting Compartment type Compartment type Compartment type Compartment volume (dm³ or l) Pantry NO Pines storage NO Piresh Food YES Cothill NO Piresh Food YES Cothill NO Piresh Food YES Cothill NO Cothill	EE			99				
Annual energy consumption (kWh/a) Minimum ambient temperature (°C), for which the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment Parameters Compartment type Compartment Volume (dm² or bull of the storage of the storage conditions set out in Annex IV, Table 3 Pantry NO Cellar NO Persh Food YES Collil NO Collar Recommended temperature setting for optimised food storage ('C) These settings shall not contradict the storage conditions shall not contradict the storage			38			Climate class:		
the refrigerating appliance is suitable Winter setting NO Compartment Parameters: Compartment Parameters Compartment type Compartment Poliume (dm³ or life of lif	Annual energy consumption (kWh/a)		249					
Compartment Parameters: Compartment Parameters Compartment parameters and values	• • • •			10				43
Compartment type Compartment type Compartment type Compartment type Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO	Winter setting			NO			•	
Compartment type Compartment volume (dm³ or of optimised food storage ("C) These settings for optimised food storage ("C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 Pantry NO	Compartment Parameters:		•					
Compartment type Compartment Volume (dm³ or low of low						Compartment parameters	and values	
Wine storage	Compartment type			Volume (dn		optimised food storage (°C) These settings shall not contradict the storage conditions		Defrosting type (auto-defrost=A manual defrost=I
Cellar	Pantry	NO		-		-	-	-
Fresh Food YES 215,0 4 -	Wine storage	NO		-		-	-	-
Chill	Cellar	NO		-		-	-	-
O-star or ice-making NO	Fresh Food	YES		215,0		4	-	А
1-star NO	Chill	NO		-		-	-	-
2-star NO	0-star or ice-making	NO		-		-	-	-
3-star NO	1-star	NO		-		-	-	-
4-star YES 109,0 -18 5,0 2-start section NO	2-star	NO		-		-	-	-
2-start section NO	3-star	NO		-		-	-	-
Variable temperature compartment For 4-star compartments Fast freeze facility For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	4-star	YES		109,0		-18	5,0	А
compartment For 4-star compartments Fast freeze facility For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	2-start section	NO				-	-	-
Fast freeze facility For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	•	NO		-		-	-	-
For wine storage appliances: Number of standard wine bottles Light source parameters (a) (b): Type of light source Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	For 4-star compartments							
Number of standard wine bottles Light source parameters (a) (b): Type of light source LED Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	Fast freeze facility					YES		
Light source parameters (a) (b): Type of light source LED Energy efficiency class G Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	For wine storage appliance	es:						
Fype of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer (b),(d): 24 Months Additional information (b),(d):	Number of standard wine	bottles				-		
Energy efficiency class Winimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	Light source parameters (a) (b):						
Minimum duration of the guarantee offered by the manufacturer (b),(d): Additional information (b),(d):	Type of light source					LED		
Additional information (b),(d):	Energy efficiency class					G		
****	Minimum duration of the $ rak{g} $	guarantee offered by the	man	ufacturer	(b),(d)): 24 Months		
Weblink to the manufacturer's website, where the information in point 4(a) Annex of CommissionRegulation (EU) 2019/2019 (1) (b) is found:	Additional information (b)	.(d):						
			ere the	e informati	ion in	point 4(a) Annex of CommissionRegulation (EU) 2019/2019 (1) (b) is	found:
http://support.blombergappliances.com	WCDMIK to tile 1						,, 2017 (1) (0) 15	.Junu.

(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.