PRODUCT INFORMATION SHEET

Beko			Supplier's name or trade mark:		
embrie Street, No 210, Romania	Arctic S.A Gaesti, Dambovita, 13 Decembrie Street, No 210, Roi			Supplier's address:	
	BFFD3577			Model identifier:	
	Type of refrigerating appliance:				
built-in	Design type:		ince:	Low-noise applia	
e: no	Other refrigerating appliance:		pliance:	Wine storage ap	
•			t parameters:	General product	
Value	Parameter			Parameter	
			Height	Overall	
Total volume (dm³ or I) 220		540	Width	dimensions	
			Depth	(millimeter)	
F	Energy efficiency class			EEI	
mission class C	Airborne acoustical noise emission class		Airborne acoustical noise emissions (dB(A) re 1 pW)		
SN-ST	Climate class:		Annual energy consumption (kWh/a)		
	Maximum ambient temperature (°C), for which the refrigerating appliance is suitable		Minimum ambient temperature (°C), for which the refrigerating appliance is suitable		
•	-			Winter setting	
			Parameters:	Compartment P	
	nent parameters and values	Compartn			
(kg/24 h) defrost=A, manual defrost=M)			Compartment type		
	-	-	no	Pantry	
	-	-	no	Wine storage	
	-	-	no	Cellar	
	-	-	no	Fresh food	
	-	-	no	Chill	
	-	-	no	0-star or ice- making	
	-	-	no	1-star	
	-	-	no	2-star	
	-	-	no	3-star	
10,00 A	-18,0	220.0		4-star	
	-	-	no	2-star section	
	-	-	-	Variable temperature compartment	
<u> </u>				For 4-star comp	
yes				Fast freeze facili	
			rameters ^{a,b} :	Light source pa	
	NA	71 0			
	NA	/ class	Energy efficiency		
	by the manufacturer (b):	tee offered	on of the guaran	Minimum durati	
		NA	yes no - artments ity rameters ^{a,b} : rce / class	4-star 2-star section Variable temperature compartment For 4-star comps Fast freeze facili Light source pa Type of light sour	

Additional information:

Weblink to the manufacturer's website, where the information in point 4(a) Annex of CommissionRegulation (EU) 2019/2019 (1)(b) is found:

http://support.beko.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.