## PRODUCT INFORMATION SHEET

Type of refrigerat	ress (b),(d):	_	S.A Gaes		nbovita, 13 Decembrie Street, No 210, F	Romania		
Model ident Type of refrigerat		_			mbovita, 13 Decembrie Street, No 210, F	Romania		
Type of refrigerat	tifier (d) :	AC542	1004400					
	Model identifier (d) :		AC54210M40W					
	Type of refrigerating appliance:		Freezer					
Low-noise appliance:		NO		Design type: F		reestanding		
Wine storage appliance:		NO			Other refrigerating appliance:		YES	
General product paramete	ers:					_		
Parameter		Value		Parameter			Value	
Overall dimensions (milimeter)	Height	1	1357		Total Volume (dm <sup>3</sup> or l)		168	
	Width	540		Energy efficiency class			E	
	Depth	560			Airborne acoustical noise emission class		С	
EEI		100						
Airborne acoustical noise emission (db(A) ref 1 pW)		37			Climate class:		Extended temperate /Tropical	
Annual energy consumption (kWh/a)		190					/ Tropical	
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:		<u>'</u>						
2011partiment rarameters.		1			Compartment parameters	and values		
			Compartment parameters and values					
Compartment type			Compartment Volume (dm³ c		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=N	
Pantry	NO		-		-	-	-	
Wine storage	NO		-		-	-	-	
Cellar	NO	i	-		-	-	-	
Fresh Food	NO		-		-	-	-	
Chill	NO		-		-	-	-	
0-star or ice-making	NO		-		-	-	-	
1-star	NO		-		-	-	-	
2-star	NO		-		-	-	-	
3-star	NO		-		-	-	-	
4-star	YES		168		-18	7.7	М	
2-start section	NO		-		-	-	-	
Variable temperature compartment	NO		-		-	-	-	
For 4-star compartments								
Fast freeze facility					YES			
For wine storage appliance	es:							
Number of standard wine l	bottles				-			
Light source parameters (a	) (b):							
Гуре of light source					NA			
Energy efficiency class					NA			
Minimum duration of the g	guarantee offered by the	e manu	ıfacturer	(b),(d)	): 24 Months			
Additional information (b),	,(d):							
			:f	on in	point 4(a) Annex of CommissionRegulation (	EU) 2019/2019 (1) (b) is	found:	
Weblink to the	nanufacturer's website, wh	iere tne	intormati	011 111	point 4(u) Filmex of Commissionnegalation (	,, (-, (-,,		

(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.