Product information sheet

	or trade mark: C			
Supplier's addre	ess (b): Calle Anab	el Segura, 11 C.	E. Albatros, Oficina 2 A Pla	nta 3a Edificio A, 2
	NorCare VC28 B			
	ting appliance: W	ine cooler	T	1
Low-noise appliance:		[no]	Design type:	
Wine storage app		[yes]	Other refrigerating appliance	e:
General product	parameters:	1	To .	
Parameter		Value	Parameter	
	Height	455		
dimensions Width		590	Total volume (dm ³ or l)	
(millimetre) Depth		563		
EEI		167,00%	Energy efficiency class	
Airborne acoustical noise emissions (dB(A) re 1 pW)		40	Airborne acoustical noise emission class	
Annual energy consumption		135,00	Climate class:	
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 Pa	arameters:		•	
-			Compartment par	ameters and values
Compartment type		Compartment Volume (dm ³ or I)	Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3	Freezing capacity (kg/24 h)
Pantry	[no]	_	<u> </u>	_
Wine storage	[yes]	62,0	12	_
Cellar	[no]			_
Fresh food	[no]	_		_
Chill	[no]			_
0-star or ice-	[iio]			
making	[no]	_	_	_
1-star	[no]	_		_
2-star	[no]	_	_	_
3-star	[no]	_	_	_
4-star	[no]	_	_	_
2-star section	[no]	_		_
Variable	[rio]			
temperature	[no]	_		_
compartment	[0]			
For 4-star comp	artments			
Fast freeze facilit			[no]	
Light source par			[Ino]	
Type of light sour	ce	[LED]		
Energy efficiency class			Exempt from(EU)2019/2015	
	on of the guarante	ee offered by the	manufacturer (b):	
Additional inforr	nation:			
Weblink to the ma	anufacturer's webs	ite, where the info	ormation in point 4(a) Annex	of Commission Reg
(b) changes to the	ese items shall not	be considered re	elegated Regulation (EU) 20° levant for the purposes of po e definitive content of this ce	oint 4 of Article 4 of F

.5 100 /	Alcobendas, Madri
	[built-in]
	[no]
	Value
	Value
	62L
	[G] (°)
	[C] (°)
	SN/N/ST
	311/11/31
	38 (°)
defros	st = A, manual defros = M)
	[A]
	_
	_
	_
	_
ulation	n (EU) 2019/2019 (1)