## Product fiche pursuant to Delegated Regulation (EU) no. 2019/2016

Refrigeration				
	Answer MONTPELLIER	Units	Column1	Column2
upplier's address:				
odel identifier:	MAB386C			
pe of refrigerating appliance:				
ow-noise appliance:	Ν			
Vine storage appliance:	Ν			
Design type:	FREESTANDING			
other refrigerating appliance:	Y			
eneral product parameters:				
verall dimensions H / W/ D	1860 X 595 X 600	(millimetre)		
otal volume	295	(L)		
	255	(L)		
nergy efficiency class	F	[A/B/C/D/E/F/G]		
borne acoustical noise emissions	41	(dB(A)		
rborne acoustical noise emission class	С	[A/B/C/D]		
nnual energy consumption	299	(kWh/a)		
Climate class:	SN,T	extended temperate / temperate / subtropical / tropical		
Ainimum ambient temperature (°C), for which the refrigerating ppliance is suitable	10	°C		
aximum ambient temperature (°C), for which the refrigerating pliance is suitable	43	°C		
nter setting	Ν	[yes/no]		
ompartment Parameters:	Compartment parameters and values			
compartment type	Compartment Volume (L)	setting for	capacity	Defrosting type auto- defrost = A, manual defrost = M
antry	Ν	х,х	NA	[A/M]
ne storage	Ν	х,х	NA	[A/M]
lar	Ν			
		x,x	NA	[A/M]
sh Food	207	x,x 0-4	NA	[A/M] A
		0-4	NA	A
ill	Ν	0-4 x,x	NA	A [A/M]
ill ar or ice making	N N	0-4 x,x x,x	NA NA NA	A [A/M] [A/M]
II ar or ice making tar	N N N	0-4 x,x x,x x,x	NA NA NA	A [A/M] [A/M] [A/M]
ll ar or ice making tar	N N N	0-4 x,x x,x	NA NA NA	A [A/M] [A/M]
ill tar or ice making star	N N N N	0-4 x,x x,x x,x	NA NA NA	A [A/M] [A/M] [A/M]
iill tar or ice making star star star	N N N N	0-4 x,x x,x x,x x,x	NA NA NA NA	A [A/M] [A/M] [A/M]
ill tar or ice making star star star	N N N N N 88	0-4 x,x x,x x,x x,x x,x x,x	NA NA NA NA NA	A [A/M] [A/M] [A/M] [A/M]
Chill Ostar or ice making L-star 2-star 3-star 4-star	N N N N N 88 N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA A.5	A [A/M] [A/M] [A/M] [A/M] A [A/M]
chill star or ice making -star -star -star -star -star -star -star -star -star	N N N N N 88 N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
hill star or ice making -star -star -star -star -star -star -star ariable temperature compartment or 4-star compartments	N N N N N 88 N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
chill   star or ice making   -star   -star   -star   -star   -star   -star section   'ariable temperature compartment or 4-star compartments ast freeze facility	N N N N N N N N N N N N N N N N N N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
iill   tar or ice making   star   star   star   star   star   star section   ir 4-star compartment ir 4-star compartments st freeze facility st freeze facility st source parameters	N N N N N N N 88 N N N N N N N N N N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
ill   tar or ice making   star   star   star   star   star   star   star section   riable temperature compartment   r 4-star compartments   st freeze facility   st freeze facility   sht source parameters   pe of light source	N N N N N N N N N N N N N N N N N N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
hill star or ice making -star -star -star -star -star -star -star -star section ariable temperature compartment or 4-star compartments ast freeze facility ight source parameters ype of light source	N N N N N N N 88 N N N N N N N N N N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
chill Istar or ice making -star -star -star -star -star -star -star section /ariable temperature compartment or 4-star compartments ast freeze facility ight source parameters /ype of light source inergy efficiency class /inimum duration of the guarantee offered by the manufacturer:	N N N N N N N N N N N N N N N N N N N	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
Chill Ostar or ice making 1-star 2-star 3-star 4-star 2-star section Variable temperature compartment For 4-star compartments Fast freeze facility Light source parameters Type of light source Energy efficiency class Minimum duration of the guarantee offered by the manufacturer: Additional information:	N N N N N N N N N N N N N N N N N L L D L L D F	0-4 x,x x,x x,x x,x x,x -18 x,x	NA NA NA NA NA NA A.5 NA x,xx (for 4-star compartments	A [A/M] [A/M] [A/M] [A/M] A [A/M]
will   tar or ice making   star   star   star   star   star   star   star section   wriable temperature compartment ar 4-star compartments st freeze facility st freeze facility ght source parameters pe of light source wergy efficiency class inimum duration of the guarantee offered by the manufacturer: dditional information: eblink to the manufacturer's website, where the information in	N N N N N N N N N N N N N N N N N L L D L L D F	0-4 x,x x,x x,x x,x x,x x,x x,x x,x x,x x,	NA NA NA NA NA NA NA A.5 NA X.xx (for 4-star compartments ) or -	A [A/M] [A [A/M] [

## ehold Model

- one or more fresh-food storage compartments
- r, Cellar and Wine storage appliances
- ler and Refrigerator with a 0-star compartment
- a one-star compartment
- n a two-star compartment a three-star compartment
- er

- ner refrigerating appliance