PRODUCT INFORMATION SHEET

tic S.A Gaesti, E 1103N rigerator NO NO Value 818 595 545 124,8 35 115,00 10 NO 10 NO - - -	Design type: Design type: Other refrigerating appliance: Parameter Total volume (dm³ or I) Energy efficiency class Airborne acoustical noise mission class Climate class: Maximum ambient temperature (°C), for which the refrig appliance is suitable Compartment parameters and values Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3 -	gerating	Built-in NO Value 130 F B SN-T 43
rigerator NO NO Value 818 595 545 124,8 35 115,00 10 NO NO	Other refrigerating appliance: Parameter Total volume (dm³ or I) Energy efficiency class Airborne acoustical noise mission class Climate class: Maximum ambient temperature (°C), for which the refrigappliance is suitable Compartment parameters and values Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the	Freezing capacity	NO Value 130 F B SN-T 43
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10 NO npartment Volume	Maximum ambient temperature (°C), for which the refrig appliance is suitable Compartment parameters and values Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the	Freezing capacity	43
NO npartment Volume	appliance is suitable Compartment parameters and values Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the	Freezing capacity	
npartment Volume	Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the	capacity	
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	storage (°C) These settings shall not contradict the	capacity	
-	-	(kg/24 h)	Defrosting type (auto-defrost=A, manual defrost=M)
-		-	-
	-	-	-
-	-	-	-
130,0	4	-	М
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
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	NO		
	LED		
	G		
Inufacturer (b): 24	Months		
) is found:	
ormation in point 4	(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b		
	nufacturer (b): 24	LED G Inufacturer (b): 24 Months	LED G