



TEST REPORT

Report No.: 32231490579

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Date: May 31, 2023

1.4.2 Details of Manufacturer

Name : NINGBO ICEBERG ELECTRONIC APPLIANCE CO., LTD
Street : NO.25 Weisi Road, Simen Town 315470, Yuyao City,
Town : Ningbo, Zhejiang Province,
Country : China
Telephone : /
Fax : /

Contact : /
Telephone : /

1.4.3 Details of Factory

Name : NINGBO ICEBERG ELECTRONIC APPLIANCE CO., LTD
Street : NO.25 Weisi Road, Simen Town 315470, Yuyao City,
Town : Ningbo, Zhejiang Province,
Country : China

1.4.4 Details of Buyer

Name : /

1.4.5 Dates of application

Date of receipt of application : May 21, 2023
Date of receipt of test item : May 22, 2023
Date of test : May 22, 2023--- May 31, 2023



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1.5 Test item Description

1.5.1 Description of test item

Type of product : RERFIGERATOR

Model/Type reference : C052-032、C052-040、C052-050、C052-060、C051-015

Serial number : /

1.5.2 Test item particulars

Low-noise appliance:	No	Efficiency class:	D
Wine storage appliance:	No	Energy efficiency index EEI:	78
Other refrigerating appliance:	Yes	Standard annual energy consumption [kWh/a]:	76.344
Design type:	Freestanding	Climate class:	N
Number of external doors:	1	Min. temperature* [°C]:	16
Winter setting:	No	Max. temperature* [°C]:	32
Fast freezer facility:	No	Combi parameter:	1.00
Anti-condensation heater type:	None	Load factor:	1.0
		Door heat loss factor:	1.0
Overall dimensions [mm]:	H:663.5X W:346X D:455		
Total volume [L]:	32		
Wine coolers	Decl.		Tested
Bottle capacity [pcs]:	NA		NA
Temp. fluctuation test passed?	NA		NA
Relative humidity test passed?			NA



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Comparison	Type	Defrosting type [auto=A, manual=M]	Star rating	Volume [L]:	Recommended temperature setting [°C]	Storage test passed?	
						High temp.	Low temp.
1	4-star	NA	4	NA	≤ -18	NA	NA
2	3-star	NA	3	NA	≤ -18	NA	NA
3	2-star	NA	2	NA	≤ -12	NA	NA
4	1-star	NA	1	NA	≤ -6	NA	NA
5	0-star/ice-making	NA	NA	NA	≤ 0	NA	NA
6	Chill	NA	NA	NA	-3 - +3	NA	NA
7	Fresh Food	NA	NA	NA	0 - +4	NA	NA
8	Wine storage	NA	NA	NA	+5 - +20	NA	NA
9	Cellar	NA	NA	NA	+2 - +14	NA	NA
10	Pantry	M	NA	32	+14 - +20	NA	NA
11	2-star section	NA	NA	NA	≤ -12	YES	YES
12	Variable temperature compartment	NA	NA	NA	---	NA	NA

Energy consumption 16°C ambient temperature		Tested
Incremental defrost energy consumption ΔE_{df} [Wh]:		NA
Defrost and recovery interval Δt_{df} [Wh]:		NA
Energy consumption E ₁₆ [kWh/d]:		0.025
Energy consumption 32°C ambient temperature		Tested
Incremental defrost energy consumption ΔE_{df} [Wh]:		NA
Defrost and recovery interval Δt_{df} [Wh]:		NA
Energy consumption E ₁₆ [kWh/d]:		0.280
Energy consumption 25°C ambient temperature (low noise appliances)		Tested
Incremental defrost energy consumption ΔE_{df} [Wh]:		NA
Defrost and recovery interval Δt_{df} [Wh]:		NA
Energy consumption E ₁₆ [kWh/d]:		NA
Auxiliary energy consumption [kWh/a]		NA
Other performance characteristics	Tested	Passed?
Temperature rise time [h]:	NA	NA
Freezing capacity [kg/24h]:	NA	NA
Noise emission [dB(A)]:	36	P
Noise emission class:	C	P

Bureau Veritas Testing Technical Service
(Zhejiang) Co., Ltd
1F west, 6F east, 7F east, 8F, Building B,
No.66, Qingyi Road, Ningbo, Zhejiang, China
Tel: 86-574-87091333, Fax: 86-574-87971038
website: cps.bureauveritas.com

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