

Certificate

Certificate “Independently Tested”

Certificate No.: CB02-TICK-C02-EE-0000069R1

Replace Certificate: CB02-TICK-C02-EE-0000069

The mentioned product is in compliance with the mentioned test requirements.

Certificate Holder

GD Midea Heating & Ventilating Equipment Co.,LTD
Industrial Avenue of Penglai Road, Beijiao Town, Shunde District, Foshan City, Guangdong Province, P.R.China

Brand name

Midea

Manufacturing Site

GD Midea Heating & Ventilating Equipment Co.,LTD
Industrial Avenue of Penglai Road, Beijiao Town, Shunde District, Foshan City, Guangdong Province, P.R.China

Product

VRF Air conditioner and Heat Pump

Type

See attachments

Description

Outdoor: 380-415V 3N~ 50/60Hz; indoor: 220V-240V~ 50/60Hz
The product covered by this report is a VRF Air conditioner and Heat Pump, which is fixed wiring connected.

Test Report No.

230804106GZU-003:2023-09-12

Tested according to

Intertek test plan for Tickmark (TP-PER-Air Conditioner-ITK-01 Version 01)

valid until

2025-12-29

Issued on

2024-12-30



Intertek Testing Services Ltd. Shanghai
Win Qiu

Attachment to Certificate No.: CB02-TICK-C02-EE-0000069R1

Intertek Tick Mark

The tested product fulfills the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark.

The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

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	Segment / Section		Marking text for label	
	Segment 1	Safety		
☒	Section 1.1	Regulation document review	✓	
☒	Section 1.2	Electrical Safety	✓	
☒	Section 1.3	Mechanical Safety	✓	
	Segment 2	Performance		
☒	Section 2.1	ANTI-CORROSION	✓	Super anti-sulphuration corrosion protection 240h SO ₂ test (WF2)
	Remarks: * only the chosen and passed sections can be listed above			

Attachment to Certificate No.: CB02-TICK-C02-EE-0000069R1*Type*

Outdoor unit:

MV8-***WV2GN1(MA); MV8-***WV2GN1(RM);
MV8i-***WV2GN1(MA); MV8i-***WV2GN1(RM); MV8X-***WV2GN1(PRO);
MV8X-***WV2GN1(ECO); MV8Xi-***WV2GN1(PRO);
MV8Xi-***WV2GN1(ECO)
***=252;280;335;400;450;500;560;615;670;730;785 850,900,950,1010

MV8-1060WV2GN1(MA); MV8-1120WV2GN1(MA); MV8-1060WV2GN1(RM);
MV8i-1120WV2GN1(MA); MV8i-1170WV2GN1(MA);
MV8i-1060WV2GN1(RM); MV8i-1120WV2GN1(RM);
MV8X-1060WV2GN1(PRO); MV8X-1060WV2GN1(ECO);
MV8Xi-1060WV2GN1(PRO); MV8Xi-1060WV2GN1(ECO)

MV8S-***WV2GN1; MVi-***WV2GN1(B)
***=252;280;335;400;450;500;560;615;670

MV8-***WV2GN1(MA); MV8-***WV2GN1(SA);
MV8-***WV2RN1E(MA); MV8-***WV2RN1E(PRO);
MV8-***WV2RN1E(ECO); MV8i-***WV2RN1E(MA);
MV8i-***WV2RN1E(PRO); MV8i-***WV2RN1E(ECO)
***=252;280;335;400;450;500;560;615;670;730;785;850;900
MV8M-***WV2HN1;
MV8M-***WV2N8; MV8M-***WV2N1
***=80;100;120;140;160

MV8M-***WV2GN1; MV8M-***WV2RN8; MV8M-180WV2RN8;
MV8M-***WV2RN1
***=120;140;160

MV8S-***WV2RN1; MVi-***WV2RN1(B); MDVO-V8S***V2R1B; MDVO-Vi***V2R1B
***=252;280;335;400;450;500;560;615

MV8S-***WV2GN1(SA); MV8S-***WV2GN1;
***=252;280;335;400;450;500;560;615;670

MVC-M***WV2GN1
***=280;335;400;450;500;560;615;670;730;785;850

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Notes: This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of complete production quality control which is the manufacturers responsibility and do not relieve the Client of their obligations in this respect.