Australia and New Zealand Certificate of Suitability-addendum

Certificate
ULL-103855 -A4

Issue date
2026-04-02

Expiration date
2030-04-30

This is to acknowledge that

GD Midea Air-Conditioning Equipment Co.,Ltd.

Lingang Road, Beijiao, Shunde, Foshan, Guangdong, 528311
China

has had

Multi split-type air conditioner

[refer following page(s) for models list]

evaluated and meets the requirements of the standard(s)

AS/NZS 60335.2.40:2023, Amd 1: 2025; AS/NZS 60335.1:2020, Amd 1: 2021

Certificate of Suitability issued under Queensland Government's Recognised External Certification Scheme (RECS)
ANZ Certification Scheme requirements.

Jacky Wong (Certification Officer)

Certification Body:
UL International New Zealand Limited,
54 Tarndale Grove, Albany, Auckland 0632, New Zealand.

Issued for use in Australia and New Zealand only.
All dates are in Year-Month-Day format (YYYY-MM-DD).

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UL Solutions

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Australia and New Zealand
Certificate of Suitability-addendum

Certificate No: ULL-103855 -A4
Original Date of Certification: 2025-04-30
Date of Issue/Revision: 2026-04-02

Trade Name or Trademark: Midea

Risk Class / NSW Declared Class: LEVEL 2 - Air conditioner incorporating non-flammable refrigerant : (or low flammable refrigerant)

IEC Standard Country Differences: AU and NZ

Certification Marking: The RCM mark must be applied to the product and all the requirements of all relevant parts of AS/NZS 4417 applicable to the article shall be fulfilled.

Additional Certification Conditions: AS/NZS 60335.1:2020 Corrigendum 1 issued Nov 2022 applied.

Model Details:

Model Name	Marked Input Voltage	Marked Input Frequency	Marked Input Current	Marked Input Power	Insulation Class
MULMI0480B	220-240 Vac	50 Hz	19.0 A	4150 W	Class I
MULMI0511B	220-240 Vac	50 Hz	22.0 A	4800 W	Class I
MULMI0513B	220-240 Vac	50 Hz	30.0 A	6900 W	Class I
MULMI0250B	220-240 Vac	50 Hz	12.0 A	3050 W	Class I
MULMI0618B	220-240 Vac	50 Hz	32.0 A		Class I
MULMI0619B	220-240 Vac	50 Hz	32.0 A		Class I
MULMI0617B	220-240 Vac	50 Hz	33.0 A		Class I
MULMI0490B	220-240 Vac	50 Hz	19.0 A	4150 W	Class I
MULMI0619C	220-240 Vac	50 Hz	30.4 A		Class I
MULMI0371B	220-240 Vac	50 Hz	17.5 A	4000 W	Class I

Additional Information:

Refrigerant R32 used.
The certified outdoor units can be used in combination with compatible indoor units according to their capacity.

Details of Addendum:
- Revise MULMI0618B and MULMI0619B's current to 32.0 A.

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Certificate of Suitability

Addendum

Certificate No.: **SAA241913**

Date of Issue: **8 April 2026**

Regulatory Definition: Air conditioner incorporating non-flammable or low flammable refrigerant

Product Description: All DC inverter VRF air conditioner outdoor unit

General Modification:

For models MDV-V235WN1(AU)-A and MDV-V235WN1(AU)-R:
Rated current updated from 33A to 32A.

R.A. Nill

For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065 and RECS accreditation under the Queensland Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and to verify this Certificate go to:

www.saaapprovals.com.au

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APPROVALS®

Certificate of Suitability

Certificate No.: **SAA231913**

Certificate Holder: GD Midea Heating & Ventilating Equipment Co., Ltd.
Penglai Industry Road, Beijiao, Shunde, Foshan,
Guangdong, 528311
P.R. China

Regulatory Definition: Air conditioner incorporating non-flammable or low flammable refrigerant

Product Description: Air Conditioner (Outdoor Unit)

Standard/s: AS/NZS 60335.2.40:2019
AS/NZS 60335.1:2020 Inc A1

Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA231913

Initial Issue Date: 13 December 2023

Expiry Date: 13 December 2028

For and on Behalf of
SAA Approvals Pty Ltd

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Model	Trade Name	Rating / Marking
MDV-V200WN1(AU)	Midea	220-240V 50Hz 33A High Side Pressure: 4.4MPa Low Side Pressure: 2.6MPa Maximum Allowable Pressure: 4.4MPa R410A/4400g, IPX4, Class I
MDV-V200W/DHN1(D)	Midea	220-240V 50Hz 33A High Side Pressure: 4.4MPa Low Side Pressure: 2.6MPa Maximum Allowable Pressure: 4.4MPa R410A/4400g, IPX4, Class I
MDV-V68WDHN1(AtB)	Midea	220-240V 50Hz 33A High Side Pressure: 4.4MPa Low Side Pressure: 2.6MPa Maximum Allowable Pressure: 4.4MPa R410A/4400g, IPX4, Class I

For and on Behalf of
SAA Approvals Pty Ltd

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Issued: 13-12-23 231913

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Certificate of Suitability

Addendum

Certificate No.: **SAA231913**

Date of Issue: **28 March 2024**

Regulatory Definition: Air conditioner incorporating non-flammable or low flammable refrigerant

Product Description: Air Conditioner (Outdoor Unit)

Additional Models	Trade Name	Rating / Marking
MDV-V230WN1(AU)	Midea	220-240V 50Hz 33A High Side Pressure: 4.4MPa Low Side Pressure: 2.6MPa Maximum Allowable Pressure: 4.4MPa R410A/4400g, IPX4, Class I

For and on Behalf of
SAA Approvals Pty Ltd

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Certificate of Suitability

Addendum

Certificate No.: **SAA231913**

Date of Issue: **8 April 2026**

Regulatory Definition: Air conditioner incorporating non-flammable or low flammable refrigerant

Product Description: Air Conditioner (Outdoor Unit)

General Modification:

Updated the current rating for all models from 33A to 32A.

R.A. Nill

For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065 and RECS accreditation under the Queensland Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

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