

EU DECLARATION OF CONFORMITY

(In accordance with EN ISO/IEC 17050-1)

Declaration number: No.20260320002
Name and address of manufacturer / EU-AR: GD MIDEA AIR-CONDITIONING EQUIPMENT CO.LTD.
Beijiao, Shunde, Foshan, Guangdong Province, China, 528311

THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF:

Name and address of manufacturer: GD MIDEA AIR-CONDITIONING EQUIPMENT CO.LTD.
Beijiao, Shunde, Foshan, Guangdong Province, China, 528311

Product identification:

SPLIT TYPEAIR CONDITIONER

| Market Model Name | Factory model name |
|-------------------|------------------------|
| EVOA-026-IU | MSGPAU-09HRFN8-QRD1GW |
| EVO1-026-OU | MOX131-09HFN8-QRD1GW |
| EVOA-035-IU | MSGPBU-12HRFN8-QRD1GW |
| EVO1-035-OU | MOX135-12HFN8-QRD1GW |
| EVOA-053-IU | MSGPCU-18HRFN8-QRD1GW |
| EVO1-053-OU | MOX330-18HFN8-QRD1GW |
| EVOA-071-IU | MSGPDU-24HRFN8-QRD1GW |
| EVO1-071-OU | MOX430-24HFN8-QRD1GW |
| EF-09RD1H | MSGPAU-09HRFN8-QRD6GW |
| MX1H-09RD1H | MOX131-09HFN8-QRD1GW |
| EF-12RD1H | MSGPBU-12HRFN8-QRD2GW |
| MX1H-12RD1H | MOX130-12HFN8-QRD2GW |
| EF-18RD1 | MSGPCU-18HRFN8-QRD1GW |
| MX3H-18RD1-EF | MOX330-18HFN8-QRD1GW |
| EF-24RD1 | MSGPDU-24HRFN8-QRD1GW |
| MX4H-24RD1-EF | MOX430-24HFN8-QRD1GW |
| CB1-09HRFN8-I | MSCB1BU-09HRFN8-QRD1GW |
| MX2H-09RD6 | MOX231-09HFN8-QRD6GW |
| CB1-12HRFN8-I | MSCB1BU-12HRFN8-QRD1GW |
| MX2H-12RD6 | MOX231-12HFN8-QRD6GW |
| CB1-18HRFN8-I | MSCB1CU-18HRFN8-QRD1GW |
| MX3H-18RD1-CB | MOX301-18HFN8-QRD1GW |
| CB1-24HRFN8-I | MSCB1DU-24HRFN8-QRD1GW |
| MX4H-24RD1-CB | MOX401-24HFN8-QRD0GW |
| EZB-09RD6-I | MSGPAU-09HRFN8-QRD6GW |
| MX2H-09RD6 | MOX231-09HFN8-QRD6GW |
| EZB-12RD6-I | MSGPBU-12HRFN8-QRD6GW |
| MX2H-12RD6 | MOX231-12HFN8-QRD6GW |
| EZB-18RD6-I | MSGPCU-18HRFN8-QRD6GW |
| MX4H-18RD6 | MOX431-18HFN8-QRD6GW |
| EZB-21RD6-I | MSGPDU-21HRFN8-QRD6GW |
| MX4H-21RD6 | MOX430-21HFN8-QRD6GW |
| EZB-24RD6-I | MSGPDU-24HRFN8-QRD6GW |
| MX4H-24RD6 | MOX430-24HFN8-QRD6GW |
| EZ-09RD6-I | MSGPAU-09HRFN8-QRD6GW |
| MX2H-09RD6 | MOX231-09HFN8-QRD6GW |
| EZ-12RD6-I | MSGPBU-12HRFN8-QRD6GW |
| MX2H-12RD6 | MOX231-12HFN8-QRD6GW |
| EZ-18RD6-I | MSGPCU-18HRFN8-QRD6GW |
| MX4H-18RD6 | MOX431-18HFN8-QRD6GW |
| EZ-21RD6-I | MSGPDU-21HRFN8-QRD6GW |
| MX4H-21RD6 | MOX430-21HFN8-QRD6GW |
| EZ-24RD6-I | MSGPDU-24HRFN8-QRD6GW |
| MX4H-24RD6 | MOX430-24HFN8-QRD6GW |

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THE PRODUCTS MENTIONED IN THIS DECLARATION ARE IN CONFORMITY WITH:

| | |
|---------------------------|---|
| EU Community Legislation: | Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011] Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009] Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,22.05.2014] |
| Harmonised standards: | Radio equipment EN 300 328 V2.2.2:2019 Safety of electrical equipment EN 60335-2-40:2003 + AC:2006 + A11:2004 +A12:2005+ A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013 EN 60335-1:2012+ AC:2014+A11:2014 +A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 Exposure of humans to electromagnetic fields (EMF) EN 62233:2008 + AC:2008 EN IEC 62311:2020 Electromagnetic Compatibility (EMC) EN 301 489-17 V3.2.4:2020 EN 301 489-1 V2.2.3:2019 EN IEC 55014-1:2021, EN 55014-1:2017/A11:2020 EN IEC 55014-2: 2021, EN 55014-2:2015, And when the product current is less than 16A, the following applies: EN IEC 61000-3-2:2019, EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021 when the product current is greater than 16A, the following applies: EN IEC 61000-3-11:2019 EN61000-3-12:2011 Ecodesign, Energy performance Regulation (EU) 206/2012 - Air conditioners and comfort fans EN 14825:2016, EN 14825:2022 EN 12102-1:2017, EN 12102-1:2022 Restriction of the use of certain hazardous substances (RoHS) EN IEC 63000:2018 |
| Additional information: | Supplied accessories and components : Smart Kit (Wireless and Bluetooth) Software: 150029092122 010008.bin |

SIGNED FOR AND ON BEHALF OF:

Place and date of issue: **Foshan , China 2026.03.20**

Signature: _____

Name, position:

Company name: **GD MIDEA AIR-CONDITIONING EQUIPMENT CO.LTD.**