



Product Service

Attestation of Conformity

No. E8A 054647 3205 Rev. 01

Holder of Certificate: **GD Midea Air-Conditioning Equipment Co., Ltd.**

Lingang Road, Beijiao, Shunde
528311 Foshan, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Split Air Conditioners**
(Split type air conditioner)

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 64711200183902

Date, 2020-12-14

(Mike Zhuo)

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Model(s):

MSABBU-09HRFN8-QRD6GW/MOX230-09HFN8-QRD6GW
(indoor unit: MSABBU-09HRFN8-QRD6GW,
outdoor unit: MOX230-09HFN8-QRD6GW),
B-MSABBU-09HRFN8-QRD6GW/B-MOX230-09HFN8-QRD6GW
(indoor unit: B-MSABBU-09HRFN8-QRD6GW,
outdoor unit: B-MOX230-09HFN8-QRD6GW),
MSABBU-12HRFN8-QRD6GW/MOX230-12HFN8-QRD6GW
(indoor unit: MSABBU-12HRFN8-QRD6GW,
outdoor unit: MOX230-12HFN8-QRD6GW),
B-MSABBU-12HRFN8-QRD6GW/B-MOX230-12HFN8-QRD6GW
(indoor unit: B-MSABBU-12HRFN8-QRD6GW,
outdoor unit: B-MOX230-12HFN8-QRD6GW),
MSABDU-18HRFNX-QRD0GW/MOX301-18HFN8-QRD0GW
(indoor unit: MSABDU-18HRFNX-QRD0GW,
outdoor unit: MOX301-18HFN8-QRD0GW),
MSABEU-24HRFNX-QRD0GW/MOX401-24HFN8-QRD0GW
(indoor unit: MSABEU-24HRFNX-QRD0GW,
outdoor unit: MOX401-24HFN8-QRD0GW),
MSAEBU-09HRFN8-QRD6GW/MOX230-09HFN8-QRD6GW
(indoor unit: MSAEBU-09HRFN8-QRD6GW,
outdoor unit: MOX230-09HFN8-QRD6GW),
MSAEBU-12HRFN8-QRD6GW/MOX230-12HFN8-QRD6GW
(indoor unit: MSAEBU-12HRFN8-QRD6GW,
outdoor unit: MOX230-12HFN8-QRD6GW),
MSAECU-18HRFNX-QRD0GW/MOX301-18HFN8-QRD0GW
(indoor unit: MSAECU-18HRFNX-QRD0GW,
outdoor unit: MOX301-18HFN8-QRD0GW),
MSAEDU-24HRFNX-QRD0GW/MOX401-24HFN8-QRD0GW
(indoor unit: MSAEDU-24HRFNX-QRD0GW,
outdoor unit: MOX401-24HFN8-QRD0GW),
MSVPBU-12HRFN8-QRD6GW/MOX230-12HFN8-QRD6GW
(indoor unit: MSVPBU-12HRFN8-QRD6GW,
outdoor unit: MOX230-12HFN8-QRD6GW),
MSVPBU-09HRFN8-QRD6GW/MOX230-09HFN8-QRD6GW
(indoor unit: MSVPBU-09HRFN8-QRD6GW,
outdoor unit: MOX230-09HFN8-QRD6GW)

Description of Object:

Rated Voltage: 220-240V~
Rated Frequency: 50Hz
Rated Power/current input: See the model list
Protection Class: I

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Code	Model	Indoor model	Outdoor model	Rated power input/ Rated current
				Cooling/Heating
A1	MSABBU-09HRFN8-QRD6GW/ MOX230-09HFN8-QRD6GW	MSABBU- 09HRFN8- QRD6GW	MOX230-09HFN8- QRD6GW	2200W/10,5A
A2	B-MSABBU-09HRFN8- QRD6GW/ B-MOX230-09HFN8-QRD6GW	B-MSABBU- 09HRFN8- QRD6GW	B-MOX230-09HFN8- QRD6GW	2200W/10,5A
A3	MSABBU-12HRFN8-QRD6GW/ MOX230-12HFN8-QRD6GW	MSABBU- 12HRFN8- QRD6GW	MOX230-12HFN8- QRD6GW	2200W/10,5A
A4	B-MSABBU-12HRFN8- QRD6GW/ B-MOX230-12HFN8-QRD6GW	B-MSABBU- 12HRFN8- QRD6GW	B-MOX230-12HFN8- QRD6GW	2200W/10,5A
A5	MSABDU-18HRFNX-QRD0GW/ MOX301-18HFN8-QRD0GW	MSABDU- 18HRFNX- QRD0GW	MOX301-18HFN8- QRD0GW	2500W/13,0A
A6	MSABEU-24HRFNX-QRD0GW/ MOX401-24HFN8-QRD0GW	MSABEU- 24HRFNX- QRD0GW	MOX401-24HFN8- QRD0GW	3700W/19,0A
B1	MSAEBU-09HRFN8-QRD6GW/ MOX230-09HFN8-QRD6GW	MSAEBU- 09HRFN8- QRD6GW	MOX230-09HFN8- QRD6GW	2200W/10,5A
B2	MSAEBU-12HRFN8-QRD6GW/ MOX230-12HFN8-QRD6GW	MSAEBU- 12HRFN8- QRD6GW	MOX230-12HFN8- QRD6GW	2200W/10,5A
B3	MSAECU-18HRFNX-QRD0GW/ MOX301-18HFN8-QRD0GW	MSAECU- 18HRFNX- QRD0GW	MOX301-18HFN8- QRD0GW	2500W/13,0A
B4	MSAEDU-24HRFNX-QRD0GW/ MOX401-24HFN8-QRD0GW	MSAEDU- 24HRFNX- QRD0GW	MOX401-24HFN8- QRD0GW	3700W/19,0A
C1	MSVPBU-09HRFN8-QRD6GW/ MOX230-09HFN8-QRD6GW	MSVPBU- 09HRFN8- QRD6GW	MOX230-09HFN8- QRD6GW	2200W/10,5A
C2	MSVPBU-12HRFN8-QRD6GW/ MOX230-12HFN8-QRD6GW	MSVPBU- 12HRFN8- QRD6GW	MOX230-12HFN8- QRD6GW	2200W/10,5A

**Tested
according to:**

EN 55014-1:2017
EN 55014-2:2015
EN IEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019

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