ATTESTATION
of conformity with European Directives

Product:	**Fan coil unit**
Reference	**See annex model list**
Issued to	**GD Midea Heating & Ventilating Equipment Co., Ltd.**
Address	**Penglai Industry Road, Beijiao, Shunde, 528311 Foshan, Guangdong, PEOPLE'S REPUBLIC OF CHINA.**
Manufacturer	**GD Midea Heating & Ventilating Equipment Co., Ltd.**
Technical characteristics	**See annex model list**

The submitted sample of the above equipment has been tested for CE marking according to following European Directive and following standards:

- Machinery Directive (2006/42/EC)

Standards	*Report number*	*Report date*
- EN 60335-2-40: 2003 + A11: 2004 +A12: 2005 + A1: 2006 + A2: 2009+A13:2012 - EN 60335-1: 2012 + A11:2014+ A13:2017 + A1:2019 + A2:2019 + A14:2019 - EN 62233: 2008	LKJ-EGZ-P21050534	September 18, 2021

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product

The CE marking may be affixed if all relevant and effective European Directives with CE are applicable

Guangzhou, September 18, 2021

CE

BUREAU VERITAS GUANGZHOU CO.,LTD

Eddie HU
General Manager

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ANNEX

Model list

Code	Models	Rated Voltage	Rated Power input	Rated Current
A1	MKG-250	220-240V/50Hz	28W	0,13A
	MKG-250-B		24W	0,11A
	MKG-250-BA		35W	0,15A
	MKG-250-C		35W	0,15A
	MKG-250-D		35W	0,15A
A2	MKG-300		40W	0,18A
	MKG-300-B		39W	0,17A
	MKG-300-BA		47W	0,22A
	MKG-300-C		47W	0,22A
	MKG-300-D		47W	0,22A
A3	MKG-400		44W	0,20A
	MKG-400-B		40W	0,18A
	MKG-400-BA		54W	0,24A
	MKG-400-C		54W	0,24A
	MKG-400-D		54W	0,24A
A4	MKG-500		50W	0,23A
	MKG-500-B		50W	0,22A
	MKG-500-BA		60W	0,26A
	MKG-500-C		60W	0,26A
	MKG-500-D		60W	0,26A
A5	MKG-600		60W	0,27A
	MKG-600-B		66W	0,29A
	MKG-600-BA		72W	0,33A
	MKG-600-C		72W	0,33A
	MKG-600-D		72W	0,33A
A6	MKG-V250		10,7 W	0,16A
	MKG-V300		14,3 W	0,19A
	MKG-V400		33W	0,28A
	MKG-V500		28W	0,32A
	MKG-V600		37,5 W	0,39A
A7	MKG-V250B		13W	0,16A
	MKG-V300B		14,3W	0,19A
	MKG-V400B		33W	0,28A

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	MKG-V500B		28W	0,32A
	MKG-V600B		37,5W	0,39A
A8	MKG-V250C		13W	0,16A
	MKG-V300C		14,3W	0,19A
	MKG-V400C		33W	0,28A
	MKG-V500C		28W	0,32A
	MKG-V600C		37,5W	0,39A
A9	MKG-V250D		13W	0,16A
	MKG-V300D		14,3W	0,19A
	MKG-V400D		33W	0,28A
	MKG-V500D		28W	0,32A
	MKG-V600D		37,5W	0,39A

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