

EU Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of

Manufacturer's Name: GD Midea HEATING&VENTILATING Equipment Co.,Ltd.

Manufacturer's Address: Midea Industrial City, Shunde, Foshan, Guangdong, P.R. China

We declare that the product:

Product type: Fan Coil Unit

Brand: Midea

SN : Refer to Nameplate

Models:

MKT4-200FG30-CL	MKT4-300FG30-CL	MKT4-400FG30-CL	MKT4-500FG30-CL	MKT4-600FG30-CL
MKT4-700FG30-CL	MKT4-800FG30-CL	MKT4-1000FG30-CL	MKT4-1200FG30-CL	MKT4-1400FG30-CL

Complies with the following directives, including the most recent amendments, and the relevant National harmonization legislation currently in force:

☒	Low Voltage Directive	2014/35/EU	☐	Eco design	2009/125/EC
☒	Electromagnetic Compatibility Directive	2014/30/EU	☐	Energy Label	(EU) 2017/1369
☐	RE Directive	2014/53/EU	☐	POPs	(EU)2019/1021
☒	Machinery Directive	2006/42/EC	☐	F-gas	(EU) No. 517/2014
☒	Waste electrical and electronic equipment (WEEE) Directive	2012/19/EU	☒	RoHS	2011/65/EU+(EU) 2015/863
☐	Pressure Equipment Directive	2014/68/EU			

For the evaluation of the compliance with this directives, the following standards were applied:

☒	EN 60335-2-40	☒	EN 61000-3-3:2013	☒	EN IEC 61000-4-8:2009	☒	EN 62321-3-1
☒	EN 60335-1	☐	EN IEC 61000-4-2:2008	☒	EN IEC 61000-4-11:2004	☒	EN 62321-4
☒	EN 62233:2008	☐	EN IEC 61000-4-3:2010	☐	EN IEC 61000-3-11:2019	☒	EN 62321-5
☒	EN IEC 55014-1	☐	EN IEC 61000-4-4:2012	☐	EN IEC 61000-3-2:2019/A1:2021	☒	EN 62321-6
☒	EN IEC 55014-2	☐	EN IEC 61000-4-5:2014	☒	EN 62321-1:2013	☒	EN 62321-7
☐	EN 61000-3-2:2014	☐	EN IEC 61000-4-6:2013	☒	EN IEC 62321-2:2021	☒	EN 62321-8

Pb(Lead)≤600ppm;

Hg(Mercury)≤600ppm;

CrVI (hexavalent Chromium)≤600ppm;

Cd(Cadmium)≤75ppm;

Polybrominated Biphenyls (PBB)≤600ppm;

Polybrominated Biphenyl Ethers (PBDE)≤

600ppm;

Di-(2-ethyl-hexyl) Phthalate (DEHP) ≤

600ppm;

Butyl-benzyl Phthalate (BBP) ≤600ppm;

Di-butyl Phthalate (DBP) ≤600ppm;

Di-iso-butyl Phthalate (DIBP) ≤600ppm;

Note: This declaration becomes invalid if technical or operational modifications are introduced without the manufacturer's consent.

Date: 2025/4/7



Authorization: