

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: Air conditioner

Brand: Midea

Models:

MIH22F3N18	MIH80GN18	MIH22F4N18
MIH28F3N18	MIH71GN18	MIH28F4N18
MIH36F3N18	MIH56GN18	MIH36F4N18
MIH45F3N18	MIH45GN18	MIH45F4N18
MIH56F3N18	MIH36GN18	MIH56F4N18
MIH71F3N18	MIH28GN18	MIH71F4N18
MIH80F3N18	MIH22GN18	MIH80F4N18
MIH45F5N18	MIH15GN18	MIH22F5N18
MIH56F5N18	MIH90GN18	MIH28F5N18
MIH71F5N18	MIH80F5N18	MIH36F5N18

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	☒	RoHS	2011/65/EU+(EU)2015/863
☒	Waste electrical and electronic equipment (WEEE) Directive	2012/19/EU	☐	Pressure Equipment Directive	2014/68/EU

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

☒	EN 60335-1	☒	EN 55014-1	☒	EN 61000-3-2	☐	EN 378-2
☒	EN 60335-2-40	☒	EN 55014-2	☒	EN 61000-3-3	☐	EN 14511-3
☐	EN 60335-2-21	☒	EN 61000-6-1	☐	EN 61000-3-11	☐	EN 14825
☒	EN 62233:2008	☒	EN 61000-6-3	☐	EN 61000-3-12	☐	EN 12102-1
☐	EN 60730-1	☐	EN 12897	☒	EN IEC 63000:2018		
☐	EN 62311:2008	☐	EN 62311:2020				

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: 2026/6/22

Place: Shunde,China

Authorization:

Position: Certification Engineer

