

DECLARATIE DE CONFORMITATE UE

Declaratia de conformitate este emisa pe proprie responsabilitate de

Numele producatorului: GD MIDEA HEATING&VENTILATING Equipment CO.,LTD

Adresa producatorului: Midea Industrial City, Shunde, Foshan, Guangdong, R.P. China

Declaram ca produsul

Tipul produsului:: Unitati ventilo-convectoare electrice (Unitati ventilo-convectoare)

Brand: Midea si MDV

Modele:

MKD-300A	MKH1-V150-R3	MKH2-V150-R3	MKH3-V150-R3
MKD-400A	MKH1-V250-R3	MKH2-V250-R3	MKH3-V250-R3
MKD-500A	MKH1-V350-R3	MKH2-V350-R3	MKH3-V350-R3
MKA-600RA	MKH1-V500-R3	MKH2-V500-R3	MKH3-V500-R3
MKA-750RA	MKH1-V700-R3	MKH2-V700-R3	MKH3-V700-R3
MKA-850RA	MKH1-V800-R3	MKH2-V800-R3	MKH3-V800-R3
MKA-950RA	MKH1-V150-R4	MKH2-V150-R4	MKH3-V150-R4
MKA-1200RA	MKH1-V250-R4	MKH2-V250-R4	MKH3-V250-R4
	MKH1-V350-R4	MKH2-V350-R4	MKH3-V350-R4
	MKH1-V500-R4	MKH2-V500-R4	MKH3-V500-R4
	MKH1-V700-R4	MKH2-V700-R4	MKH3-V700-R4
	MKH1-V800-R4	MKH2-V800-R4	MKH3-V800-R4

Este in conformitate cu urmatoarele directive, inclusiv cele mai recente amendamente, si legislatia nationala relevanta armonizata in vigoare la ora actuala:

X	Directiva de joasa tensiune	2014/35/UE
X	Directiva de compatibilitate electromagnetica (EMC)	2014/30/UE
X	Directiva de masini	2006/42/CE



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	Directiva echipamentelor sub presiune	2014/68/ UE
X	Directiva deseuri electrice si electronice (WEEE)	2012/19/UE
X	RoHS	2011/65/UE
X	Eco design	2009/125/CE
	Eticheta energetica	(UE) 201/30/UE

Pentru evaluarea conformitatii cu aceste directive, se aplica urmatoarele standarde:

☒	EN 60335-1:2012/ A2:2019	LVD	☐	EN 61000-6-4/A1:2011	EMC industrial
☒	EN 60335-2-40:2003/A13:2012	LVD	☐	EN 61000-6-2:2017	EMC industrial
☐	EN 60335-2-21:2003/A2:2008	LVD	☒	EN 62233:2008	MD
☒	EN 62233:2008	LVD	☐	EN 14511-2:2018	ERP
☐	EN 378-2:2016	MD&PED	☐	EN 14511-3:2018	ERP
☐	EN 55014-1:2017	EMC rezidential	☐	EN 14825:2016	ERP
☒	EN 55014-1:2017	EMC rezidential	☐	EN 12102-1:2010	ERP
☒	EN 55014-2:2015	EMC rezidential	☐	EN 308:1997	ERP
☒	EN 61000-3-2:2019	EMC rezidential ≤16A	☐	EN 13141-7:2010	ERP
☒	EN 61000-3-3:2013/A1:2019	EMC rezidential ≤16A	☐	EN 13141-8:2014	ERP
☐	EN 61000-3-11:2000	EMC rezidential >16A	☐	EN 13053:2006/A1:2011	ERP
☐	EN 61000-3-12:2011	EMC rezidential >16A	☐	EN ISO 5801:2017	ERP
☐	EN 61000-6-3/A1:2011	EMC comercial	☐	EN ISO 16147:2018	ERP
☐	EN 61000-6-1:2017	EMC comercial	☐	EN 50440:2015	ERP

Pb(plumb) ≤ 600ppm;

Hg (Mercur) ≤ 600ppm;

CrVI (Crom hexavalent) ≤ 600ppm;

Cd (Cadmiu) ≤ 75ppm;

Polibrominat bifenil (PBB) ≤ 600ppm;

Polibrominat bifenil eteri (PBDE) ≤ 600ppm;

Nota: Aceasta declaratie devine invalida daca modificarile tehnice si operationale sunt introduse fara consimtamantul producatorului.

Data: 15-12-202

Autorizatie: ștampila rotunda a GD Midea HEATING&VENTILATING Equipment Co., Ltd.

Semnatura indescifrabila Bert Zheng

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



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