

EU Izjava o skladnosti

Ta izjava o skladnosti je izdana pod izključno odgovornostjo

Proizvajalca's ime: GD Midea HEATING&VENTILATING Equipment Co.,Ltd.

Proizvajalca's naslov: Midea Industrial City, Shunde, Foshan, Guangdong, P.R. China

Izjavljamo, da je izdelek:

Vrsta izdelka: Toplotna črpalka

Znamka: Midea

Modeli:

MHC-V4WD2N7	MHC-V4WD2N7-E30	/	/
MHC-V6WD2N7	MHC-V6WD2N7-E30	/	/
MHC-V8WD2N7	MHC-V8WD2N7-E30	MHC-V8WD2N7-ER60	/
MHC-V10WD2N7	MHC-V10WD2N7-E30	MHC-V10WD2N7-ER60	/
MHC-V12WD2N7	MHC-V12WD2N7-E30	MHC-V12WD2N7-ER60	MHC-V12WD2N7-ER90
MHC-V14WD2N7	MHC-V14WD2N7-E30	MHC-V14WD2N7-ER60	MHC-V14WD2N7-ER90
MHC-V16WD2N7	MHC-V16WD2N7-E30	MHC-V16WD2N7-ER60	MHC-V16WD2N7-ER90
MHC-V12WD2RN7	MHC-V12WD2RN7-E30	MHC-V12WD2RN7-ER60	MHC-V12WD2RN7-ER90
MHC-V14WD2RN7	MHC-V14WD2RN7-E30	MHC-V14WD2RN7-ER60	MHC-V14WD2RN7-ER90
MHC-V16WD2RN7	MHC-V16WD2RN7-E30	MHC-V16WD2RN7-ER60	MHC-V16WD2RN7-ER90
MHC-V8WD2N7M-B	MHC-V8WD2N7M-BE30	MHC-V8WD2N7M-BER60	MHC-V8WD2N7M-BER90
MHC-V10WD2N7M-B	MHC-V10WD2N7M-BE30	MHC-V10WD2N7M-BER60	MHC-V10WD2N7M-BER90
MHC-V8WD2RN7M-B	MHC-V8WD2RN7M-BE30	MHC-V8WD2RN7M-BER60	MHC-V8WD2RN7M-BER90
MHC-V10WD2RN7M-B	MHC-V10WD2RN7M-BE30	MHC-V10WD2RN7M-BER60	MHC-V10WD2RN7M-BER90
MHC-V12WD2N7M-B	MHC-V12WD2N7M-BE30	MHC-V12WD2N7M-BER60	MHC-V12WD2N7M-BER90
MHC-V14WD2N7M-B	MHC-V14WD2N7M-BE30	MHC-V14WD2N7M-BER60	MHC-V14WD2N7M-BER90
MHC-V16WD2N7M-B	MHC-V16WD2N7M-BE30	MHC-V16WD2N7M-BER60	MHC-V16WD2N7M-BER90
MHC-V12WD2RN7M-B	MHC-V12WD2RN7M-BE30	MHC-V12WD2RN7M-BER60	MHC-V12WD2RN7M-BER90
MHC-V14WD2RN7M-B	MHC-V14WD2RN7M-BE30	MHC-V14WD2RN7M-BER60	MHC-V14WD2RN7M-BER90
MHC-V16WD2RN7M-B	MHC-V16WD2RN7M-BE30	MHC-V16WD2RN7M-BER60	MHC-V16WD2RN7M-BER90
MHC-V8WD2N7M-B	MHC-V8WD2N7M-BE30	MHC-V8WD2N7M-BER60	MHC-V8WD2N7M-BER90
MHC-V10WD2N7M-B	MHC-V10WD2N7M-BE30	MHC-V10WD2N7M-BER60	MHC-V10WD2N7M-BER90
MHC-V12WD2N7M-B	MHC-V12WD2N7M-BE30	MHC-V12WD2N7M-BER60	MHC-V12WD2N7M-BER90
MHC-V14WD2N7M-B	MHC-V14WD2N7M-BE30	MHC-V14WD2N7M-BER60	MHC-V14WD2N7M-BER90
MHC-V16WD2N7M-B	MHC-V16WD2N7M-BE30	MHC-V16WD2N7M-BER60	MHC-V16WD2N7M-BER90
MHC-V8WD2RN7M-B	MHC-V8WD2RN7M-BE30	MHC-V8WD2RN7M-BER60	MHC-V8WD2RN7M-BER90
MHC-V10WD2RN7M-B	MHC-V10WD2RN7M-BE30	MHC-V10WD2RN7M-BER60	MHC-V10WD2RN7M-BER90
MHC-V12WD2RN7M-B	MHC-V12WD2RN7M-BE30	MHC-V12WD2RN7M-BER60	MHC-V12WD2RN7M-BER90
MHC-V14WD2RN7M-B	MHC-V14WD2RN7M-BE30	MHC-V14WD2RN7M-BER60	MHC-V14WD2RN7M-BER90
MHC-V16WD2RN7M-B	MHC-V16WD2RN7M-BE30	MHC-V16WD2RN7M-BER60	MHC-V16WD2RN7M-BER90

Usklajeno z naslednjimi direktivami, vključno z najnovejšimi spremembami, in z veljavno nacionalno zakonodajo o usklajevanju:

☒	Direktiva o nizki napetosti	2014/35/EU	☒	Eko oblikovanje	2009/125/EC + (EU) št. 813/2013
☒	Direktiva o elektromagnetni združljivosti	2014/30/EU	☒	Energetska nalepka	(EU) 2017/1369 + (EU) št. 811/2013
☐	Direktiva o radijskih napravah	2014/53/EU	☐	POPs	(EU)2019/1021
☒	Direktiva o strojih	2006/42/ES	☒	F-plin	(EU) 2024/573
☒	Direktiva o odpadni električni in elektronski opremi (WEEE)	2012/19/EU	☒	RoHS	2011/65/EU+(EU) 2015/863
☒	Direktiva o tlačni opremi	2014/68/EU			

Za oceno skladnosti s temi direktivami so bili uporabljeni naslednji standardi:

☒	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	☐	EN 61000-6-3	☐	EN 61000-3-12	☒	EN 12102-1
☐	EN 60730-1	☐	EN 61000-6-2	☐	EN 12897	☐	EN 12102-2
☐	/	☐	EN 61000-6-4	☒	EN 63000	☐	EN 16147

Pb(svinec)≤600ppm;
Hg(živo srebro)≤600ppm;
CrVI (heksavalentni krom)≤600ppm;
Cd(kadmij) ≤75ppm;
Polibromirani bifenili (PBB) ≤600ppm;

Polibromirani bifenil etri (PBDE) ≤600ppm;
Di-(2-etil-heksil) ftalat (DEHP) ≤600ppm;
Butil-benzil ftalat (BBP) ≤600ppm;
Di-butil ftalat (DBP) ≤600ppm;
Di-izo-butil ftalat (DIBP) ≤600ppm;

Opomba: Ta izjava postane neveljavna, če so uvedene tehnične ali operative spremembe brez

GD Midea Ogrevalna in prezračevalna oprema d.o.o.

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dovoljenja proizvajalca.

Datum: 2025/4/30

Pooblastilo:

