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: Water heat pump
Brand: Midea and MDV
Models:

SMKT-D100/190CGN8(At)	SMKT-D160/240CGN8(At)

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
☒	Electromagnetic Compatibility (EMC) Directive	2014/30/EU
☒	Machinery Directive	2006/42/EC
☒	Pressure Equipment Directive	2014/68/EU
☒	Waste electrical and electronic equipment (WEEE) Directive	2012/19/EU
☒	RoHS	2011/65/EU
☐	Eco design	2009/125/EC
☒	Radio Equipent Directive	2014/53/EU
☐	Energy Label	(EU) 2017/1369

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

☒	EN 60335-1:2021	LVD	☒	EN 61000-3-3:2021	EMC
☒	EN 60335-2-40:2012	LVD	☒	EN IEC 61000-3-2:2021	EMC
☐	EN 60335-2-21:2003/A2:2008	LVD	☒	EN 300 328 V2.2.2:2019	RED
☒	EN 62233:2008	LVD	☒	ETSI EN 301 489-1V2.2.3(2019-11)	RED
☒	EN 378-2:2016	PED	☒	ETSI EN 301 489-1V2.2.4(2020-09)	RED
☒	EN IEC 55014-1:2021	EMC	☒	EN 62311:2008/en 62311:2020	RED
☒	EN IEC 55014-2:2021	EMC	☐	EN 308:1997	ERP

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: 2023/12/20
Authorization: Wythe Luo

广东美的暖通设备有限公司 GD Midea Heating&Ventilating Equipment Co.,Ltd.
地址：中国广东省佛山市顺德区北滘镇美的工业城 邮编：528311
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网址 Website: http://www.midea.com http://cac.midea.com

EU Declaration of Conformity

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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: VRF
Brand: Midea and MDV
Models:
MDV-V80WHN8(At)

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
☒	Electromagnetic Compatibility (EMC) Directive	2014/30/EU
☒	Machinery Directive	2006/42/EC
☐	Pressure Equipment Directive	2014/68/EU
☒	RoHS	2011/65/EU
☒	Eco design	2009/125/EC
☒	F-gas Regulation	(EU) NO 517/2014.
☒	Energy Label	2010/30/EU

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

☒	EN 60335-1:2012/ A15:2021	LVD&MD	☒	EN IEC 61000-3-2:2019/A1:2021	EMC industrial
☒	EN 60335-2-40:2003/A13:2012	LVD&MD	☒	EN 61000-3-3:2013/A2:2021	EMC industrial
☐	EN 60335-2-21:2003/A2:2008	LVD	☒	EN 61000-3-12:2011	EMC industrial
☒	EN 62233:2008	LVD&MD	☒	EN IEC 61000-3-11:2019	EMC industrial
☐	EN 378-2:2016	MD&PED	☐	EN 14825:2016	ERP
☒	EN IEC 55014-1:2021	EMC commercial	☐	EN 50440:2015	ERP
☒	EN IEC 55014-2:2021	EMC commercial	/	/	/

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:08/20/2023
Authorization: Christine Yu

广东美的暖通设备有限公司 GD Midea Heating&Ventilating Equipment Co.,Ltd.
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电话 Tel: +86-757-26338495 传真 Fax: +86-757-22390205
网址 Website: http://www.midea.com http://cac.midea.com

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: VRF
Brand: Midea and MDV
Models:

MV8M-80WV2N8	MV8M-100WV2N8	MV8M-120WV2N8	MV8M-140WV2N8	MV8M-160WV2N8
MDV-V100WHN8(At)	MDV-V120WHN8(At	MDV-V140WHN8(At	MDV-V160WHN8(At)	MV8M-180WV2N8

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
☒	Electromagnetic Compatibility (EMC) Directive	2014/30/EU
☒	Machinery Directive	2006/42/EC
☒	Pressure Equipment Directive	2014/68/EU
☒	RoHS	2011/65/EU
☒	Eco design	2009/125/EC
☒	F-gas Regulation	(EU) NO 517/2014.
☒	Energy Label	2010/30/EU

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

☒	EN 60335-1:2012/ A15:2021	LVD&MD	☒	EN IEC 61000-3-2:2019/A1:2021	EMC industrial
☒	EN 60335-2-40:2003/A13:2012	LVD&MD	☒	EN 61000-3-3:2013/A2:2021	EMC industrial
☐	EN 60335-2-21:2003/A2:2008	LVD	☒	EN 61000-3-12:2011	EMC industrial
☒	EN 62233:2008	LVD&MD	☒	EN IEC 61000-3-11:2019	EMC industrial
☒	EN 378-2:2016	MD&PED	☐	EN 14825:2016	ERP
☒	EN IEC 55014-1:2021	EMC commercial	☐	EN 50440:2015	ERP
☒	EN IEC 55014-2:2021	EMC commercial	/	/	/

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:03/20/2023
Authorization: Christine Yu

广东美的暖通设备有限公司 GD Midea Heating&Ventilating Equipment Co.,Ltd.
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网址 Website: http://www.midea.com http://cac.midea.com

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: Water heat pump
Brand: Midea and MDV
Models:

SMK-D160N8(At)

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
☒	Electromagnetic Compatibility (EMC) Directive	2014/30/EU
☒	Machinery Directive	2006/42/EC
☒	Pressure Equipment Directive	2014/68/EU
☒	RoHS	2011/65/EU
☒	Radio Equipment Directive	2014/53/EU
☐	F-gas Regulation	(EU) NO 517/2014.
☒	Waste electrical and electronic equipment (WEEE) Directive	2012/19/EU

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

☒	EN 378-2:2016	PED	☒	EN 300 328 V2.2.2 :2019	RED
☒	EN 62233:2008	LVD	☒	ETSI EN 301 489-1 V2.2.3(2019-11)	RED
☐	EN IEC 62311:2020	LVD	☒	ETSI EN 301 489-17 V2.2.4(2020-09)	RED
☒	EN 60335-1:2021	LVD	☒	EN 62311:2008/ EN 62311:2020	RED
☒	EN 60335-2-40:2012	LVD	☐	EN ISO 16147:2018	ERP
☒	EN IEC 55014-1: 2021	EMC	☐	EN 14511-2:2018	ERP
☒	EN IEC 55014-2:2021	EMC	☐	EN 14511-3:2018	ERP
☐	EN IEC 61000-3-2:2019	EMC	☐	EN 14825:2016	ERP
☒	EN 61000-3-3:2021	EMC	☐	EN 50440:2015	ERP
☒	EN IEC 61000-3-2: 2021	EMC	☐	EN 12102-1:2017	ERP

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:11/10/2023

Authorization: Christine Yu

广东美的暖通设备有限公司 GD Midea Heating&Ventilating Equipment Co.,Ltd.
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网址 Website: http://www.midea.com http://cac.midea.com

EU Declaration of Conformity

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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: Multi-split type air conditioner (indoor unit);
Brand: Midea & MDV
Models:

MIH15GN18	MI3-28Q4DN18	MDVI3A-28C4CVR12E	MI2-06T3DN18(At)
MIH18GN18	MI3-36Q4DN18	MDVI3A-36C4CVR12E	MI2-07T3DN18(At)
MIH22GN18	MI3-45Q4DN18	MDVI3A-45C4CVR12E	MI2-09T3DN18(At)
MIH28GN18	MI3-56Q4DN18	MDVI3A-56C4CVR12E	MI2-12T3DN18(At)
MIH36GN18	MI3-71Q4DN18	MDVI3A-63C4CVR12E	MI2-15T3DN18(At)
MIH45GN18	MI3-80Q4DN18	MI2-05Q4CDN18(At)	MI2-18T3DN18(At)
MIH56GN18	MI3-90Q4DN18	MI2-07Q4CDN18(At)	MI2-24T3DN18(At)
MI3-15GDN18	MI3-100Q4DN18	MI2-09Q4CDN18(At)	MI2-15DT3DN18(At)
MI3-18GDN18	MI3-112Q4DN18	MI2-12Q4CDN18(At)	MI2-18DT3DN18(At)
MI3-22GDN18	MI3-140Q4DN18	MI2-15Q4CDN18(At)	MI2-22DT3DN18(At)
MI3-28GDN18	MDVI3A-28C4VR12E	MI2-18Q4CDN18(At)	MI2-28DT3DN18(At)
MI3-36GDN18	MDVI3A-36C4VR12E	MI2-21Q4CDN18(At)	MI2-36DT3DN18(At)
MI3-45GDN18	MDVI3A-45C4VR12E	MI2-15DQ4CDN18(At)	MI2-45DT3DN18(At)
MI3-56GDN18	MDVI3A-56C4VR12E	MI2-22DQ4CDN18(At)	MI2-56DT3DN18(At)
MI2-05GDN18(At)	MDVI3A-71C4VR12E	MI2-28DQ4CDN18(At)	MI2-71DT3DN18(At)
MI2-06GDN18(At)	MDVI3A-80C4VR12E	MI2-36DQ4CDN18(At)	MIH15T2N18
MI2-07GDN18(At)	MDVI3A-90C4VR12E	MI2-45DQ4CDN18(At)	MIH18T2N18
MI2-09GDN18(At)	MDVI3A-100C4VR12E	MI2-56DQ4CDN18(At)	MIH22T2N18
MI2-12GDN18(At)	MDVI3A-112C4VR12E	MI2-63DQ4CDN18(At)	MIH28T2N18
MI2-15GDN18(At)	MDVI3A-140C4VR12E	MIH15T3N18	MIH36T2N18
MI2-18GDN18(At)	MIH160Q4N18	MIH18T3N18	MIH45T2N18
MDVI3A-15WMVR12E	MIH180Q4N18	MIH22T3N18	MIH56T2N18
MDVI3A-22WMVR12E	MDVI3A-160C4VR12E	MIH28T3N18	MIH71T2N18
MDVI3A-28WMVR12E	MDVI3A-180C4VR12E	MIH36T3N18	MIH80T2N18
MDVI3A-36WMVR12E	MIH45Q4N18(Q)	MIH45T3N18	MIH90T2N18
MDVI3A-45WMVR12E	MIH56Q4N18(Q)	MIH56T3N18	MIH112T2N18
MDVI3A-56WMVR12E	MIH71Q4N18(Q)	MIH71T3N18	MIH125T2N18
MIH71GN18	MIH80Q4N18(Q)	MIH80T3N18	MIH140T2N18
MIH80GN18	MIH90Q4N18(Q)	MIH90T3N18	MIH160T2N18
MDVI3A-71WMVR12E	MIH100Q4N18(Q)	MIH112T3N18	MI3-15T2DN18
MDVI3A-80WMVR12E	MIH112Q4N18(Q)	MI3-15T3DN18	MI3-18T2DN18
MI2-15DGDN18(At)	MIH140Q4N18(Q)	MI3-18T3DN18	MI3-22T2DN18
MI2-22DGDN18(At)	MIH15Q4CN18	MI3-22T3DN18	MI3-28T2DN18
MI2-28DGDN18(At)	MIH18Q4CN18	MI3-28T3DN18	MI3-36T2DN18
MI2-36DGDN18(At)	MIH22Q4CN18	MI3-36T3DN18	MI3-45T2DN18
MI2-45DGDN18(At)	MIH28Q4CN18	MI3-45T3DN18	MI3-56T2DN18

GD Midea Heating&Ventilating Equipment Co.,Ltd.
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Website: http://www.midea.com http://mbt.midea.com

MI2-56DGDN18(At)	MIH36Q4CN18	MI3-56T3DN18	MI3-71T2DN18
MI2-71DGDN18(At)	MIH45Q4CN18	MI3-71T3DN18	MI3-80T2DN18
MI2-80DGDN18(At)	MIH56Q4CN18	MI3-80T3DN18	MI3-90T2DN18
MIH28Q4N18	MIH63Q4CN18	MI3-90T3DN18	MI3-112T2DN18
MIH36Q4N18	MIH71Q4CN18	MI3-112T3DN18	MI3-125T2DN18
MIH45Q4N18	MI3-15Q4CDN18	MDVI3A-15D1VR12E	MI3-140T2DN18
MIH56Q4N18	MI3-18Q4CDN18	MDVI3A-22D1VR12E	MI3-160T2DN18
MIH71Q4N18	MI3-22Q4CDN18	MDVI3A-28D1VR12E	MDVI3A-15D2VR12E
MIH80Q4N18	MI3-28Q4CDN18	MDVI3A-36D1VR12E	MDVI3A-22D2VR12E
MIH90Q4N18	MI3-36Q4CDN18	MDVI3A-45D1VR12E	MDVI3A-28D2VR12E
MIH100Q4N18	MI3-45Q4CDN18	MDVI3A-56D1VR12E	MDVI3A-36D2VR12E
MIH112Q4N18	MI3-56Q4CDN18	MDVI3A-71D1VR12E	MDVI3A-45D2VR12E
MIH140Q4N18	MI3-63Q4CDN18	MDVI3A-80D1VR12E	MDVI3A-56D2VR12E
MIH45T2N18(Q)	MI3-71Q4CDN18	MDVI3A-90D1VR12E	MDVI3A-71D2VR12E
MIH56T2N18(Q)	MDVI3A-15C4CVR12E	MDVI3A-112D1VR12E	MDVI3A-80D2VR12E
MIH71T2N18(Q)	MDVI3A-22C4CVR12E	MI2-05T3DN18(At)	MDVI3A-90D2VR12E
MIH80T2N18(Q)	MHG-68HAN1	MDVI3A-18C1VR12E	MDVI3A-112D2VR12E
MIH90T2N18(Q)	MHG-76HAN1	MDVI3A-22C1VR12E	MDVI3A-140D2VR12E
MIH112T2N18(Q)	MHG-96HAN1	MDVI3A-28C1VR12E	MDVI3A-160D2VR12E
MIH140T2N18(Q)	MHG-120HAN1	MDVI3A-36C1VR12E	MDVI3A-22FS3VR12E
MI2-28T2DN18(At)	MHG-140HAN1	MDVI3A-45C1VR12E	MDVI3A-28FS3VR12E
MI2-32T2DN18(At)	MHG-150HAN1	MDVI3A-56C1VR12E	MDVI3A-36FS3VR12E
MI2-40T2DN18(At)	MHG-192HAN1	MDVI3A-71C1VR12E	MDVI3A-45FS3VR12E
MI2-43T2DN18(At)	MIH22F3N18	MIH22Q2N18	MDVI3A-56FS3VR12E
MI2-48T2DN18(At)	MIH28F3N18	MIH28Q2N18	MDVI3A-71FS3VR12E
MI2-80T2DN18(At)	MIH36F3N18	MIH36Q2N18	MDVI3A-80FS3VR12E
MI2-90T2DN18(At)	MIH45F3N18	MIH45Q2N18	MDVI3A-22FS4VR12E
MI2-112T2DN18(At)	MIH56F3N18	MIH56Q2N18	MDVI3A-28FS4VR12E
MI2-125T2DN18(At)	MIH71F3N18	MIH71Q2N18	MDVI3A-36FS4VR12E
MI2-140T2DN18(At)	MIH80F3N18	MDVI3A-22C2VR12E	MDVI3A-45FS4VR12E
MIH56T1N18	MIH22F5N18	MDVI3A-28C2VR12E	MDVI3A-56FS4VR12E
MIH71T1N18	MIH28F5N18	MDVI3A-36C2VR12E	MDVI3A-71FS4VR12E
MIH80T1N18	MIH36F5N18	MDVI3A-45C2VR12E	MDVI3A-80FS4VR12E
MIH90T1N18	MIH45F5N18	MDVI3A-56C2VR12E	MDVI3A-22FS5VR12E
MIH112T1N18	MIH56F5N18	MDVI3A-71C2VR12E	MDVI3A-28FS5VR12E
MIH125T1N18	MIH71F5N18	MIH36DLN18	MDVI3A-36FS5VR12E
MIH140T1N18	MIH80F5N18	MIH45DLN18	MDVI3A-45FS5VR12E
MIH160T1N18	MIH22F4N18	MIH56DLN18	MDVI3A-56FS5VR12E
MIH200T1N18	MIH28F4N18	MIH71DLN18	MDVI3A-71FS5VR12E
MIH224T1N18	MIH36F4N18	MIH80DLN18	MDVI3A-80FS5VR12E
MIH252T1N18	MIH45F4N18	MIH90DLN18	MDVI3A-56D3VR12E
MIH280T1N18	MIH56F4N18	MIH100DLN18	MDVI3A-71D3VR12E
MIH335T1N18	MIH71F4N18	MIH112DLN18	MDVI3A-80D3VR12E
MIH400T1N18	MIH80F4N18	MIH125DLN18	MDVI3A-90D3VR12E
MIH450T1N18	MIH18Q1N18	MIH140DLN18	MDVI3A-112D3VR12E
MIH560T1N18	MIH22Q1N18	MDVI3A-280D3VR12E	MDVI3A-125D3VR12E
MDVI3A-252D3VR12E	MIH28Q1N18	MDVI3A-335D3VR12E	MDVI3A-140D3VR12E
MDVI3A-224D3VR12E	MIH36Q1N18	MDVI3A-400D3VR12E	MDVI3A-160D3VR12E

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MIH56Q1N18	MIH45Q1N18	MDVI3A-450D3VR12E	MDVI3A-200D3VR12E
MIH71Q1N18	MDVI3A-560D3VR12E	MIH90FASN18	MIH140FASN18
MIH160FASN18			

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) 2024/573
☒	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 60335-1	☒	EN 55014-1	☐	EN 378-2	☐	EN 55024
☒	EN 60335-2-40	☒	EN 55014-2	☐	EN 14511-3	☐	EN 55032
☐	EN 60335-2-21	☒	EN 61000-6-1	☐	EN 14825	☐	EN 55035
☒	EN 62233:2008	☒	EN 61000-6-3	☐	EN 12102-1	☐	EN 61000-3-12
☐	EN 60730-1	☐	EN 61000-6-2	☐	EN 61000-3-3		
☐	EN 60950	☐	EN 61000-6-4	☐	EN 61000-3-11		
		☐	EN 61000-3-2				

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: 2024/04/08

Authorization:

GD Midea Heating&Ventilating Equipment Co.,Ltd.
Address:Midea Industrial City, Beijiao, Shunde, Foshan, Guangdong, P.R.China Postcode:528311
Tel: +86-757-26338495 Fax: +86-757-22390205
Website: http://www.midea.com http://mbt.midea.com

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: Water heat pump
Brand: Midea and MDV
Models:

MT-200R26E20,MT-300R26E20,MHWK-120HN8;

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
☒	Electromagnetic Compatibility (EMC) Directive	2014/30/EU
☐	Machinery Directive	2006/42/EC
☐	Pressure Equipment Directive	2014/68/EU
☒	RoHS	2011/65/EU
☐	Radio Equipment Directive	2014/53/EU
☐	F-gas Regulation	(EU) NO 517/2014.
☒	Waste electrical and electronic equipment (WEEE) Directive	2012/19/EU

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

☐	EN 50665:2017	RED	☐	ETSI EN 300 328 V2.2.2 (2019-07)	RED
☒	EN 62233:2008	LVD	☐	ETSI EN 301 489-1 V2.2.3(2019-11)	RED
☒	EN 60335-2-21:2021/A1:2021	LVD	☐	ETSI EN 301 489-17 V2.2.4(2020-09)	RED
☒	EN 60335-1:2012/A15:2021	LVD	☐	EN ISO 5801:2017	Fan ERP
☒	EN 60335-2-40:2003/A13:2012	LVD	☐	EN ISO 16147:2018	ERP
☒	EN 55014-1:2021	EMC commercial	☐	EN 14511-2:2018	ERP
☒	EN 55014-2:2021	EMC commercial	☐	EN 14511-3:2018	ERP
☒	EN IEC 61000-3-2:2019/A1:2021	EMC commercial	☐	EN 14825:2016	ERP
☒	EN 61000-3-3:2013/A2:2021	EMC commercial	☐	EN 50440:2015	ERP
☐	EN IEC 61000-3-11: 2019	ERP	☐	EN 12102-1:2017	ERP

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

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Date:8/20/2023

Authorization: Christine Yu

广东美的暖通设备有限公司 GD Midea Heating&Ventilating Equipment Co.,Ltd.
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