Declaration of Conformity
According to Directive 2014/68/EU

The manufacturer
GD Midea Heating & Ventilating Equipment Co., Ltd
Address:
Penglai Industry Road, Beijiao, Shunde, Foshan, Guangdong, 528311 P.R.China

herewith declares, that the assembly as following:

Description:	**ALL DC INVERTER V6 SERIES VRF AIR CONDITIONER OUTDOOR UNIT**			
Type,No:	MV6-i252WV2GN1-E	MV6-i280WV2GN1-E	MV6-i335WV2GN1-E	MV6-i400WV2GN1-E
Serial No	C7020001266179154000 01	C7020001267179154000 01	C7020001265179154000 01	C7020001209179054000 01
Performance in kW	C:25.2kW H:25.2kW	C:28.0kW H:28.0kW	C:33.5kW H:33.5kW	C:40.0kW H:40.0kW
Type,No:	MV6-i450WV2GN1-E	MV6-i500WV2GN1-E	MV6-i560WV2GN1-E	MV6-i615WV2GN1-E
Serial No	C7020001208179054000 01	C7020001205179054000 01	C7020001225179054000 01	C7020001226179054000 01
Performance in kW	C:45.0kW H:45.0kW	C:50.0kW H:50.0kW	C:56.0kW H:56.0kW	C:61.5kW H:61.5kW
Type,No:	MV6-i670WV2GN1-E	MV6-i730WV2GN1-E	MV6-i785WV2GN1-E	MV6-i850WV2GN1-E
Serial No	C7020001249179054000 01	C7020001234179054000 01	C7020001233179054000 01	C7020001246179054000 01
Performance in kW	C:67.0kW H:67.0kW	C:73.0kW H:73.0kW	C:78.5kW H:78.5kW	C:85.0kW H:85.0kW
Type,No:	MV6-i900WV2GN1-E			
Serial No	C7020001248179054000 01			
Performance in kW	C:90.0kW H:90.0kW			
Type,No:	MV6-252WV2GN1-E	MV6-280WV2GN1-E	MV6-335WV2GN1-E	MV6-400WV2GN1-E
SerialNo	C7020001270179154000 01	C7020001268179154000 01	C7020001269179154000 01	C7020001207179054000 01
Performance in kW	C:25.2kW H:25.2kW	C:28.0kW H:28.0kW	C:33.5kW H:33.5kW	C:40.0kW H:40.0kW
Type,No:	MV6-450WV2GN1-E	MV6-500WV2GN1-E	MV6-560WV2GN1-E	MV6-615WV2GN1-E
SerialNo	C7020001206179054000 01	C7020001227179054000 01	C7020001228179054000 01	C7020001229179054000 01
Performance in kW	C:45.0kW H:45.0kW	C:50.0kW H:50.0kW	C:56.0kW H:56.0kW	C:61.5kW H:61.5kW
Type,No:	MV6-670WV2GN1-E	MV6-730WV2GN1-E	MV6-785WV2GN1-E	MV6-850WV2GN1-E
SerialNo	C7020001232179054000 01	C7020001231179054000 01	C7020001230179054000 01	C7020001245179054000 01
Performance in kW	C:67.0kW H:67.0kW	C:73.0kW H:73.0kW	C:78.5kW H:78.5kW	C:85.0kW H:85.0kW
Type,No:	MV6-900WV2GN1-E			
SerialNo	C7020001247179054000 01			
Performance in kW	C:90.0kW H:90.0kW			
Year of manufacturin	---			

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According to Directive 2014/68/EU

g:	
Category as in PED:	Category II
max. allowable pressure PS (Bar):	High pressure Side: 42 Low Pressure Side: 34
allowable max./min. temperature TS (°C):	**125/-40**
Fluid – fluidgroup:	Gas (R410A)-Group 2
Test pressure（气密性测试）PT (bar):	42 Remark: Acc to EN 378-2,clause 6.3.3: Considering all components, piping and joints are tested or type approved beforehand according to Clause 5, then a tightness test on the assembly, as described in Clause 6.3.4 is applied.
Pressure test date:	---
Pressure test medium:	N2

Corresponds to the Pressure Equipment Directive 2014/68/EU.

Applied conformity assessment procedures:	A2
Applied standards and technical specifications:	EN 378-2: 2016
Other applied EC-Directives:	2006/42/EC, 2006/95/EC
Engaged notified bodies	CE 0036
Surveillance of the QS-System:	N.A
Examination / inspections / test during manufacturing:	TÜV SÜD Industrie Service GmbH

Certificates which are included

EC-Design Examination Certificate No.:	N.A
EC-Type Examination Certificate No.:	N.A
EC-Certificate of conformity No.:	To be confirmed after certified.

Location, Date:Shunde, Guangdong, China, 2017/11/18

Signature:

GD Midea Heating & Ventilating Equipment Co.,Ltd. 美的暖通设备有限公司 认证专用章

More information refer to Annex on next pages