



Product Service

# Attestation of Conformity

No. N8 12 10 54647 01606

**Holder of Certificate: GD Midea Air-Conditioning Equipment Co., Ltd.**

Midea Industrial City, Beijiao,  
528311 Shunde, Foshan, Guangdong  
PEOPLE'S REPUBLIC OF CHINA

**Product: Split Air Conditioners  
(Split type air conditioner)**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 64111120280601

Date, 2012-10-19

(Gary Sur)



**CE** After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.



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**Model(s):** MS11M-09HRFN1-QRD1W(A),  
 MS11MU-12HRFN1-QRD0W(B),  
 MS11M-12HRFN1-QRD1W(A),  
 MS11MU-09HRFN1-QRD0W,  
 MS11MU-12HRFN1-QRD0W,  
 MS11PU-09HRFN1-QRD0W,  
 MS11PU-12HRFN1-QRC8W,  
 MS11MU-18HRFN1-QRC8W

**Trade name:** Midea

**Parameters:**

Rated Voltage:	220-240V~
Rated Frequency:	50Hz
Rated Power (W):	See page 3 for details
Rated Current (A):	See page 3 for details
Protection Class:	Class I
Degree of Protection:	IPX0(indoor unit), IP24(outdoor unit)
Refrigerant:	R410A

**Tested according to:** EN 60335-2-40/A2:2009  
 EN 60335-1/A15:2011  
 EN 62233:2008

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Model	Indoor model	Outdoor model	Rated power input/ Rated current	
			Cooling	Heating
MS11M-09HRFN1-QRD1W(A)	MS11M-09HRFN1-QRD1W(A)	MOC-09HFN1-QRD1W	2100W/9,5A	2100W/9,5A
MS11MU-12HRFN1-QRD0W(B)	MS11MU-12HRFN1-QRD0W(B)	MOC1-12HFN1-QRD0W	2100W/9,5A	2100W/9,5A
MS11M-12HRFN1-QRD1W(A)	MS11M-12HRFN1-QRD1W(A)	MOC-12HFN1-QRD1W	2550W/11,5A	2550W/11,5A
MS11MU-09HRFN1-QRD0W	MS11MU-09HRFN1-QRD0W	MOC-09HFN1-QRD0W	2100W/9,5A	2100W/9,5A
MS11MU-12HRFN1-QRD0W	MS11MU-12HRFN1-QRD0W	MOC-12HFN1-QRD0W	2550W/11,5A	2550W/11,5A
MS11PU-09HRFN1-QRD0W	MS11PU-09HRFN1-QRD0W	MOC-09HFN1-QRD1W	2100W/9,5A	2100W/9,5A
MS11PU-12HRFN1-QRC8W	MS11PU-12HRFN1-QRC8W	MOC-12HFN1-QRD0W	2550W/11,5A	2550W/11,5A
MS11MU-18HRFN1-QRC8W	MS11MU-18HRFN1-QRC8W	MOC-18HFN1-QRC8W	2850W/13A	2850W/13A

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