

# Test Verification of Conformity

Verification Number: 2411B2240SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant **EU Radio Equipment Directive (2014/53/EU)** and mandatory Conformity Marking. And in accordance with **EU law**, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:

Qingdao Haier Air Conditioner General Corp. Ltd  
No.1 Haier Road Hi-Tech Zone, Qingdao City, 266101, P.R. China

Product Description:

Single split type room air conditioner

Ratings & Principle Characteristics:

For 1) 220-240V~, 50Hz, class I, 1200W, 5.3A, IPX4 for outdoor unit, R32/0,46kg, 4,3MPa  
For 2) 220-240V~, 50Hz, class I, 1500W, 6.5A, IPX4 for outdoor unit, R32/0,49kg, 4,3MPa

Models/Type References:

	Indoor Unit	Outdoor unit	Trade Mark
1.	AS09SHDHRA	1U09AEDFRA	Haier
	AM25RA1-IU	AM25RA1-OU	AIRMART
	HEC25RECO-IN	HEC25RECO-OU	<b>HEC</b>
	CY-09BRIN	CY-09BROUT	<b>CANDY</b>
	CY-09BRIN-N	CY-09BROUT	
	CY-09ERIN	CY-09EROUT	
2	AS12SHDHRA	1U12YEDFRA	Haier
	AM35RA1-IU	AM35RA1-OU	AIRMART
	HEC35RECO-IN	HEC35RECO-OU	<b>HEC</b>
	CY-12BRIN	CY-12BROUT	<b>CANDY</b>
	CY-12BRIN-N	CY-12BROUT	
	CY-12ERIN	CY-12EROUT	
	FP-12HR/25	FP-12HRD/25	<b>FUJiPLUS<sup>+</sup></b>
	FP-12HRS/25	FP-12HRSD/25	
	FP-12HRB/25	FP-12HRBD/25	

Brand Name(s):

Haier, AIRMART,

Verification Issuing OfficeName & Address:

Intertek Testing Services (Shanghai FTZ) Co., Ltd  
Building No.86, 1198 Qinzhou Road (North), Caohejing Development Zone, Shanghai 200233, China

Date of Test:

2024-11-27 to 2024-12-23

Additional information in Appendix.

## Signature

**Name: Bright Zhou**  
**Position: Manager**  
**Date: January 17, 2025**

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## APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2411B2240SHA -V1.

<b>Frequency Band:</b>	2400-2483.5MHz
<b>Output Power:</b>	≤ 20dBm
<b>Antenna:</b>	PCB antenna, 2 Peak Gain or 3 Peak Gain
<b>Network Interface:</b>	802.11/b/g/n
<b>Duty Cycle:</b>	≤ 100%

### Applied Standards& Test Report Number(s):

Article of RED	Standard	Test Report No.
Article 3.1 a): Safety	EN 60335-1:2012 +A11:2014 +A13:2017 +A1:2019 +A2:2019 +A14:2019+ A15:2021 EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 EN 62233:2008	2411B2240SHA-001
Article 3.1 a): Health	EN IEC 62311:2020 1999/519/EC:	2411B2242SHA-003
Article 3.1 b): EMC	EN IEC 55014-1:2021, EN IEC 55014-2: 2021, EN IEC 61000-3-2:2019+A1: 2021, EN 61000-3-3:2013+A1:2019+A2:2021, EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4	2411B2242SHA-001 2411B2242SHA-002
Article 3.2: Radio Spectrum	EN 300 328 V2.2.2	2411B2242SHA-004



### Signature

**Name: Bright Zhou**

**Position: Manager**

**Date: January 17, 2025**

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