



ATTESTATION of conformity with European Directives

BV LCIE CHINA Number N 2166AB12ABUV43502-N3
Product Split type room air conditioner
Reference Refer to the Page 2 Model list
Trade mark Haier, *HEC*, *Tronic*,  OLEFINI
Issued to Qingdao Haier Air Conditioner General Corp. Ltd
Address No.1 Haier Road, Hi-Tech Zone, Qingdao 266101, P.R. China
Manufacturer Qingdao Haier Air Conditioner General Corp. Ltd
Address No.1 Haier Road, Hi-Tech Zone, Qingdao 266101, P.R. China
Technical characteristics AC 220-240V, 50Hz; Other rated parameter see Page 2 Model list

The submitted sample of the above equipment has been tested for  marking according to following European Directive and following standards:
RE Directive 2014/53/EU *

Standards	Report number	Report date
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	ABUV-ESH-P21112748-A2	28/03/2023
Article 3.1(a) Health: EN 62311:2008 EN 50665:2017	ABUV-ESH-P21112749B-4-A3	03/04/2023
Article 3.1(b) EMC: EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.2.4(2020-09) 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	ABUV-ESH-P21112749B-2-A3 ABUV-ESH-P21112749B-1-A3	03/04/2023 03/04/2023
Article 3.2 Radio: EN 300 328 V2.2.2 (2019-07)	ABUV-ESH-P21112749B-3-A3	03/04/2023

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product
The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), Apr. 03, 2023



Daniel SUN
Product Line Manager

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the tested specimen of the described electrical sample.

Version: 3.0 / Feb.10, 2021

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Model list

220-240V~, 50Hz, Class I, Max work pressure: 4,3MPa, outdoor unit: IPX4, T1				
Model No.	Rated power input	Rated current input	Refrigerant	Trade Mark
AS18TBRHRA (indoor unit) with 1U18MRAFRA (outdoor unit)	1,75kW	7,5A	R32/ 0,68kg	Haier
HEC50T0-IN (indoor unit) with HEC50T0-OU (outdoor unit)	1,75kW	7,5A	R32/ 0,68kg	HEC
HSU-18T0R32(DB)-IN (indoor unit) with HSU-18T0R32(DB)-OUT (outdoor unit)	1,75kW	7,5A	R32/ 0,68kg	N/A
TRK18INVDMEI(indoor unit) with TRK18INVDMEO (outdoor unit)	1,75kW	7,5A	R32/ 0,68kg	Tronic
OLE-18DIH(indoor unit) with OLE-18DIH (outdoor unit)	1,75kW	-	R32/ 0,68kg	 OLEFINI
AS18PCBHRA (indoor unit) with 1U18MERFRA (outdoor unit)	1,90kW	8,6A	R32/ 0,78kg	Haier
AS50PCBHRA (indoor unit) with 1U50MERFRA (outdoor unit)	1,90kW	8,6A	R32/ 0,78kg	Haier
AS50RCBHRA (indoor unit) with 1U50MERFRA (outdoor unit)	1,90kW	8,6A	R32/ 0,78kg	Haier

AS50RCBHRA-TU (indoor unit) with 1U50MERFRA-TU (outdoor unit)	1,90kW	8,6A	R32/ 0,78kg	Haier
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