



EN 300 328 RF Test Report

Report No.: ABUV-ESH-P21111265B-3-A3

Product: Single split type room air conditioner

Model: AS09THRHRA (indoor unit) with 1U09YERFRA (outdoor unit),
AS12THRHRA (indoor unit) with 1U12YERFRA (outdoor unit),
HEC25T0-IN (indoor unit) with HEC25T0-OU (outdoor unit),
HEC35T0-IN (indoor unit) with HEC35T0-OU (outdoor unit),
HSU-09T0R32(DB)-IN (indoor unit) with HSU-09T0R32(DB)-OUT (outdoor unit),
HSU-12T0R32(DB)-IN (indoor unit) with HSU-12T0R32(DB)-OUT (outdoor unit),
TRK09INVDMEI (indoor unit) with TRK09INVDMEO (outdoor unit), TRK12INVDMEI (indoor unit) with
TRK12INVDMEO (outdoor unit), OLE-09DIH (indoor unit) with OLE-09DIH (outdoor unit), OLE-12DIH
(indoor unit) with OLE-12DIH (outdoor unit), CY-09TBIN (indoor unit) with CY-09TBOUT (outdoor unit),
CY-12TBIN (indoor unit) with CY-12TBOUT (outdoor unit), AS09PHBHRA (indoor unit)
with 1U09YERFRA (outdoor unit), AS25PHBHRA (indoor unit) with 1U25YERFRA (outdoor unit),
AS25RHBHRA (indoor unit) with 1U25YERFRA (outdoor unit), AS12PHBHRA (indoor unit) with
1U12YERFRA (outdoor unit), AS35PHBHRA (indoor unit) with 1U35YERFRA (outdoor unit),
AS35RHBHRA (indoor unit) with 1U35YERFRA (outdoor unit), AS25RHBHRA-TU (indoor unit) with
1U25YERFRA-TU (outdoor unit), AS35RHBHRA-TU (indoor unit) with 1U35YERFRA-TU (outdoor unit)

Received Date: Feb. 15, 2022

Test Date: /

Standards: EN 300 328 V2.2.2 (2019-07)

Issued Date: Apr. 03, 2023

Applicant: 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.

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Date:

Apr. 03, 2023

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Apr. 03, 2023

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Special Comment :	All the models in this test report were alternative one kind of wireless modules (type: HEWRQU1) with USB WIFI Dongle and plug it out of the air conditioner, one kind of wireless modules (type: ESP32-for-Haier) with PCB Antenna and plug it out of the air conditioner have been verified in the test report Number of 4842020233500B and SHEM200500402604. These hosts which installed the wireless module are equivalent, and installed according to the installing instruction. So there are no additional test for new combined products. The test data and results refer to test report Number of 4842020233500B and SHEM200500402604.
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This summary test report is linked to following Electrical Safety Report(s) and Electromagnetic Compatibility Report(s) for requirement of RED Directive (2014/53/EU):

Report No	Test Requirement(s)	Remark
ABUV-ESH-P21111264-A3 ABUV-ESH-P21111265B-4-A3	Tested acc. to 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 EN 62311:2008 & EN 50665:2017	Electrical Safety Report
ABUV-ESH-P21111265B-1-A3	Tested acc. to 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	Electromagnetic Compatibility Report
ABUV-ESH-P21111265B-2-A3	Tested acc. to EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.2.4(2020-09)	Electromagnetic Compatibility Report