



# ATTESTATION

## of conformity with European Directives

**BV LCIE CHINA Number** N° 2166AS09BXH42355  
2166AF09BXH42355

**Product** Heat Pump  
**Reference** 1) AHW-080HCDS1+AHM-080HCDSAA  
2) AHW-060HCDS1+AHM-060HCDSAA  
3) AHW-044HCDS1+AHM-044HCDSAA  
**Issued to** Qingdao Hisense Hitachi Air-conditioning Systems Co., Ltd.  
**Address** No. 218, Qianwangang Road, Economic and Technological  
Development Zone, Qingdao, China.  
**Manufacturer** Qingdao Hisense Hitachi Air-conditioning Systems Co., Ltd.  
**Technical characteristics** See the attachment

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

- Low voltage Directive 2014/35/EU

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
- EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 + A13:2012	BXH-ESH-P21091133	30/09/2021
- EN 60335-1:2012 +A11:2014 +A13:2017 +A1:2019 +A14:2019 +A2:2019		
- EN 62233:2008		

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), September 30<sup>th</sup>, 2021



Yi ZONG  
Product Line Manager

This document shall not be reproduced, except in full, without the written approval of BV LCIE China. Information given in this document, are related to the tested specimen of the described electrical sample.



**BUREAU  
VERITAS**

**The attachment**

**For all the units: 220-240V~, 50Hz; Class I, IPX4 for the outdoor units, IPX1 for the indoor units**

<b>Model no.</b>		<b>Max. power input (W)</b>	<b>Max. current (A)</b>	<b>Mass of refrigerant</b>
<b>AHW-080HCDS1+ AHM-080HCDSAA</b>	<b>Outdoor unit AHW-080HCDS1</b>	<b>3750</b>	<b>16,8</b>	<b>R32 / 1,26kg</b>
	<b>Indoor unit AHM-080HCDSAA</b>	<b>3100</b>	<b>15,07</b>	<b>--</b>
<b>AHW-060HCDS1+ AHM-060HCDSAA</b>	<b>Outdoor unit AHW-060HCDS1</b>	<b>2730</b>	<b>12,0</b>	<b>R32 / 1,23kg</b>
	<b>Indoor unit AHM-060HCDSAA</b>	<b>3100</b>	<b>15,07</b>	<b>--</b>
<b>AHW-044HCDS1+ AHM-044HCDSAA</b>	<b>Outdoor unit AHW-044HCDS1</b>	<b>2230</b>	<b>9,8</b>	<b>R32 / 1,23kg</b>
	<b>Indoor unit AHM-044HCDSAA</b>	<b>3100</b>	<b>15,07</b>	<b>--</b>