



BV LCIE 1766AS03HAIR23697-N4
 CHINA 1766AF03HAIR23697-N4
 Number This attestation replaces the
 attestation
 1766AS03HAIR23697-N3
 1766AF03HAIR23697-N3
 which was cancelled

LCIE

ATTESTATION of conformity with European Directives

Product: **Indoor Unit of Air Conditioner**
Reference **AB25S2SC1FA, AB35S2SC1FA, AB50S2SC1FA , AD25S2SS1FA,
 AD35S2SS1FA, AD50S2SM1FA, AD25S2SS2FA, AD35S2SS2FA,
 AB25S2SC2FA, AB35S2SC2FA, AB50S2SC2FA**
Issued to **Qingdao Haier Air Conditioner Electric Co., Ltd.**
Address **Haier Industrial Park, Qianwangang Road, Eco-Tech Development Zone,
 Qingdao 266555, Shandong, P. R. China.**
Manufacturer **Qingdao Haier Air Conditioner Electric Co., Ltd.**
Technical characteristics **220-240V, 50/60Hz, R32, Class I, IPX0, Max. pressure of refrigerant: 4,3MPa.
 Rated power input:
 17W for AD25S2SS1FA, AD25S2SS2FA; 200W for AD50S2SM1FA;
 28W for AD35S2SS1FA, AD35S2SS2FA; 33W for AB25S2SC1FA,
 AB25S2SC2FA; 35W for AB35S2SC1FA, AB50S2SC1FA,
 AB35S2SC2FA, AB50S2SC2FA**

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:
 - Machinery Directive 2006/42/EC

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
- EN 60335-1:2012+A11:2014+A13:2017	HAIR17JA0305DTSP	07/03/2017
- EN 60335-2-40:2003 +A11:2004 +A12:2005	HAIR17JA0305DTSP-A1	16/06/2017
+A1:2006 +A2:2009 +A13:2012	HAIR17JA0305DTSP-A2	06/12/2017
- EN 62233:2008	HAIR17JA0305DTSP-A3	13/04/2018
	HAIR17JA0305DTSP-A4	23/08/2018

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), Aug. 23rd, 2018

Yi ZONG
Product Line Manager



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 Information given in this document, are related to the tested specimen of the described electrical sample.

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