



CE DECLARATION OF CONFORMITY

We Company name: Johnson Controls Hitachi Air Conditioning Malaysia Sdn. Bhd.
Postal address: Lot 10, Jalan Kemajuan, Bangi Industrial Estate,
43650 Bandar Baru Bangi, Selangor Darul Ehsan, Malaysia.

As the manufacturer, declare under our sole responsibility that the products:-

Type	Multi Type Room Air Conditioner	
Brand	HITACHI	
Model	<u>INDOOR</u>	<u>OUTDOOR</u>
	RAK-15QEF	RAM-40NE2F
	RAK-18REF	RAM-53NE2F
	RAK-25REF	RAM-53NE3F
	RAK-35REF	
	RAK-50REF	

Serial No. See the number on the unit rating label

Comply with the following Directives of the Council of the European Community

- Council Directive 2014/35/EU, relating to electrical equipment designed for use within certain voltage limits (LVD).
- Council Directive 2014/30/EU, relating to electromagnetic compatibility (EMC).
- Council Directive 2009/125/EC, regard to establishing a framework for the setting of ecodesign requirement for energy-related products
- Commission Regulation (EU) No. 206/2012, implementing Directive 2009/125/EC in regard to ecodesign requirement for air conditioners and comfort fans
- Regulation (EU) 2017/1369 of the European Parliament and of the Council of 4 July 2017 setting a framework for energy labelling and repealing Directive 2010/30/EU
- Commission Delegated Regulation (EU) No 626/2011, supplementing regulation (EU) 2017/1369 in regard to energy labeling of air conditioners
- Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Note: These equipment are category less than I under the Council Directive 2014/68/EU, relating to pressure equipment, and therefore not affected by this Directive (Art. 4 paragraph 3 of Directive). These equipment also falls within the scope of the Low Voltage Directive (LVD) and which presents hazards are primarily of an electrical nature, therefore excluded from the Council Directive 2006/42/EC, relating to Machinery.

and are in conformity with the following International Standards

LVD : : IEC 60335-2-40:2013, AMD1:2016 in conjunction with
IEC 60335-1:2010, AMD1:2013, AMD2:2016
: EN 60335-2-40:2003 (incl. Corr.:2006) + A11:2004 + A12:2005 +
A1:2006 + A2:2009 + A13:2012 (incl. Corr.:2013)
EN 60335-1:2012 (incl. Corr.:2014)

EMC : : EN 55014-1:2017 EN61000-3-3:2013 + A1:2019
: EN 61000-3-2:2019 IEC 61000-4-2:2008 (Ed2.0)
: IEC 61000-4-4:2012 (Ed 2.0) IEC 61000-4-5:2014 (Ed 2.0)
: IEC61000-4-6:2013 (Ed 3.0) IEC 61000-4-11:2004 (Ed 2.0)
: EN 55014-2:2015

EMF : : IEC 62233:2005 EN 62233:2008 (incl. Corr.1:2008)

Energy Efficiency : EN 14511: 2013, EN 14825 :2016

Sound Power Level : EN 12102 :2017

RoHS : EN 50581 :2012

CE Marking : 2012

Kuala Lumpur, Malaysia / 15-May-2020
(Place/Date)

Sukhdev Singh Meja Singh

Design Engineering Department Manager

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