

UK Declaration of Conformity

Product Details

Product: Fan coil unit for airconditioner(s) and heatpump(s)
Model(s): AM071AN4PKH
Variant Model(s): AM056AN4PKH, AM045AN4PKH, AM036AN4PKH, AM028AN4PKH

Declaration and applicable standards

We hereby declare under our sole responsibility that the product above is in compliance with the essential requirements of the Electrical Equipment (Safety) Regulations 2016 and the Electromagnetic Compatibility Regulations 2016 by application of:

EMC

EN 55014-1:2017
EN 55014-2:2015
EN 61000-3-2:2014
EN 61000-3-3:2013

Safety

EN 60335-1:2012 +A11:2014 +A13:2017 +A1 :2019 +A14:2019
+A2:2019
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009
+A13:2012
EN 62233:2008

the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 by application of EN IEC 63000:2018

and the Ecodesign for Energy-Related Products Regulations 2010 implemented by Regulation (EC) No 327/2011 for fans driven by motors with an electric input power between 125 W and 500 kW (amended) and Regulation (EC) No 2016/2281 for air heating products, cooling products, high temperature process chillers and fan coil units(amended) using test methods from AMCA 210-07, EN 14825:2016, EN 14511-3:2013 and EN 12102:2017

Signed for and on behalf of : Samsung

Samsung
Euro QA Lab,
Saxony Way, Yateley,
GU46 6GG, UK *

02/03/2021

(Place and date of signature)



Stephen Colclough – Director Regulatory Affairs

(Name and signature of authorized person)

※ This is not the address of Samsung Service Centre. Please see the address or the phone number of Samsung Service Centre in the warranty card or contact the retailer where you purchased your product.

Declaration of Conformity¹

Product Details²

Product³:	Fan coil unit for airconditioner(s) and heatpump(s)
Model(s)⁴:	AM071AN4PKH
Variant Model(s)⁵:	AM056AN4PKH, AM045AN4PKH, AM036AN4PKH, AM028AN4PKH

Declaration and applicable standards⁶

We hereby declare under our sole responsibility that the product above is in compliance with the essential requirements of the⁷ Low Voltage Directive 2014/35/EU^{7a} and EMC Directive 2014/30/EU^{7b} by application of^{7f}

EMC⁸

EN 55014-1:2017
EN 55014-2:2015
EN 61000-3-2:2014
EN 61000-3-3:2013

Safety⁹

EN 60335-1:2012 +A11:2014 +A13:2017 +A1 :2019 +A14:2019
+A2:2019
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009
+A13:2012
EN 62233:2008

the Directive (2011/65/EU) on the restriction of the use of certain hazardous substances in electrical and electronic equipment by application of EN IEC 63000:2018¹² and the Eco-Design Directive (2009/125/EC) implemented by¹³ Regulation (EC) No 327/2011 for fans driven by motors with an electric input power between 125 W and 500 kW^{13f} and Regulation (EC) No 2016/2281 for air heating products, cooling products, high temperature process chillers and fan coil units ^{13p} using test methods from¹⁴ AMCA 210-07, EN 14825:2016, EN 14511-3:2013 and EN 12102:2017.

Signed for and on behalf of : Samsung¹⁵

Samsung
Euro QA Lab,
Saxony Way, Yateley,
GU46 6GG, UK *
02/03/2021

(Place and date of signature)¹⁶



Stephen Colclough – Director Regulatory
Affairs¹⁷

(Name and signature of authorized person)¹⁸

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