

DECLARATION OF CONFORMITY

No.: AOKOLL20220714

Name of the manufacturer: Ningbo Aokol Heat Pump Technology Co., Ltd

Address of the manufacturer: No. 550, Kangzhuang South Road,

Jiangbei, Ningbo, Zhejiang, China

This declaration of conformity is issued under the sole responsibility of the manufacturer

Product Name: Air-to-Water Heat Pump
Model Name: ASH-35 CHW / FR
ASH-65 CHW / FR

The object of the declaration described above is in conformity with the relevant EU harmonisation legislation

2014/30/EU Electromagnetic Compatibility Directive

2014/35/EU Low Voltage Directive

2011/65/EU Restriction of the use of Hazardous Substances Directive (RoHS 3),

including amendment 2015/863/EU

2009/125/EC Ecodesign Directive
2010/30/EU Energy labelling Directive

References to the relevant harmonised standards used or references to the technical specifications in relation to which conformity is declared

EN 60335-1:2012/A14:2019 Household and similar electrical appliances - Safety

EN IEC 61000-6-1:2019 Electromagnetic compatibility - Immunity standard

Liectionagnetic compatibility - Infinitinty standard

EN IEC 61000-6-3:2021 Electromagnetic compatibility - Part 6-3: Emission standard

EN IEC 62321-3-1:2013 Determination of certain substances in electrotechnical products

EN IEC 62321-4:2013+AMD1:2017 CSV Determination of certain substances in electrotechnical products

EN IEC 62321-5:2013 Determination of certain substances in electrotechnical products

EN IEC 62321-6:2015 Determination of certain substances in electrotechnical products

EN IEC 62321-7-1:2015 Determination of certain substances in electrotechnical products

EN IEC 62321-7-2:2017 Determination of certain substances in electrotechnical products

EN IEC 62321-8:2017 Determination of certain substances in electrotechnical products

EN 12102-1:2017 Determination of the sound power level - heat pumps

EN 14511-2:2018 Heat pumps - Part 2: Test conditions

EN 14511-3:2018 Heat pumps - Part 3: Test methods

EN 14825:2018 Heat pumps - testing and rating at part load conditions and calculation

of seasonal performance

