

EC Declaration of Conformity

Manufacturer: HMS INDUSTRIAL NETWORKS S.L.U.
Address: Milà i Fontanals, 7
08700 Igualada
SPAIN
Product: Air Conditioner Controller for integration into BACnet IP or MS/TP networks
Type: IS-RC-ETH-RS485-1S
Order Code(s): INBACDAI001R000, INBACMHI001R000

The products are in accordance with the following Directives

Number: 2014/30/EU

Directive 2014/30/EC of the European Parliament and the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility.

and have been designed and manufactured applying the following harmonized standards:

EN 61326-1:2003

Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements.

Number: 2014/35/EU

Directive 2014/35/EC of the European Parliament and the Council of 26 February 2014 on the harmonization of the Laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

and have been designed and manufactured applying the following harmonized standards:

EN 60950-1: 2006 + A1:2010+ A11:2009 + A12:2011+ AC:2011 + A2:2013
Information technology equipment – Safety -- Part 1: General requirements

EN 60335-2-40:2003+A11:2004+A12:2005+A13:2012+A1:2006+A2:2009
Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers

EN 60335-1:2012
Household and similar electrical appliances - Safety - Part 1: General requirements

EN 62233:2011
Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure

RoHS

We certify that the apparatus detailed above are compliant with the European Union Directive 2011/65/EU (RoHS 2) for the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (recast).

Signature: Josep Cerón
General Manager
HMS INDUSTRIAL NETWORKS, S.L.U.

