ENGINEERING
TOMORROW

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MANUFACTURER'S DECLARATION

Danfoss A/S

Danfoss Climate Solutions – EC&S

declares under our sole responsibility that the

Product category: Bluetooth Adapter

Type designation(s): EKA 202, EKA 203, EKA 204 & EKA 205

Covered by this declaration is in conformity with the following directive(s), regulations(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

that below furnished device details complies with Part 15 of FCC Rules & ICES Rules.
Operation is subject to following two condition:

(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

The device under interest has been tested as per FCC Part 15 Subpart B and ICES -003 Issue 7 and measurements are in accordance with ANSI C63.4-2014. Test results can be found in test reports listed below:

Test Report No.	Issue Date
4790256095.1.1 -NABL-S1	29 March 2022
4790256095.1.1 -OTHER-S2	29 March 2022

All necessary steps have been taken and are in force to assure that production units of same equipment will continue to comply with FCC & ICES rules.

The details below indicates HW/SW version

HW version : HW02

SW Version : MCU 1.50, SoC 3.30 & Customized SW is used for testing EKA 204 & EKA 205.

Date: 2022.04.05 **Place of issue:** IN – Chennai, 602105	**Issued by** **Signature:** **Name:** Saravanan Arumugam **Title:** Lead Compliance - Engineer	Date: 2022.04.05 **Place of issue:** Italy – 31015, Conegliano	**Approved by** **Signature:** **Name:** Alberto Candaten **Title:** Director R&D and Engineering ECS-RH

Danfoss only vouches for the correctness of the English version of this document. In the event of the document being translated into any other language, the translator concerned must be liable for the correctness of the translation.

RoHS Directive 2011/65/EU including amendment 2015/863

EN IEC 63000:2018. Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

UK RoHS Regulation: The Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended)

BS EN IEC 63000:2018. Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

FCC COMPLIANCE STATEMENT

CAUTION: Changes or modifications not expressly approved could void your authority to use this equipment
This device complies with Part 15 of the FCC Rules. Operation to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

INDUSTRY CANADA STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

NOTICE

FCC COMPLIANT NOTICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications: Any modifications made to this device that are not approved by Danfoss may void the authority granted to the user by the FCC to operate this equipment.

Danfoss Cooling
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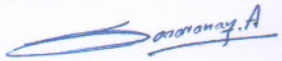
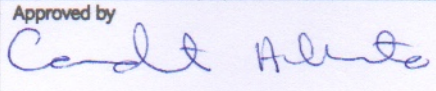
Baltimore, Maryland 21220
United States of America
www.danfoss.com

Date: 2022.04.05 **Place of issue:** IN – Chennai, 602105	**Issued by**  **Signature:** **Name:** Saravanan Arumugam **Title:** Lead Compliance - Engineer	Date: 2022.04.05 **Place of issue:** Italy – 31015, Conegliano	**Approved by**  **Signature:** **Name:** Alberto Candaten **Title:** Director R&D and Engineering ECS-RH