

Danfoss A/S

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MANUFACTURER'S DECLARATION

Danfoss A/S

Danfoss Climate Solutions

declares under our sole responsibility that the

Product category: Refrigeration System Controllers and Accessories

Type designation(s):

Controllers:

AK-CC 210, AK-CC 210A, AK-CC 210B, AK-CC 211, AK-CC 240, AK-CC 250A, AK-CC 350, AK-CC 421, AK-CC 460, AK-CC 460 X, AK-CC55 COMPACT CASE, AK-CC55 SINGLE COIL, AK-CC55 SINGLE COIL UI, AK-CC55 MULTI COIL, AK-CC55 MULTI COIL UI, AK-CC 550B, AK-CC 750A, AK-CC 750A, AK-OB55.

AK-XM 101A, AK-XM 102A, AK-XM 102B, AK-XM 103A, AK-XM 107A, AK-XM 204A, AK-SM 204B, AK-XM 205A, AK-XM 205B, AK-XM 208A1, AK-XM 208B, AK-XM 208C.

AK-CH 650, AK-CH 650A, AK-MMI, AK-PC 351, AK-PC 420, AK-PC 520, AK-PC 530, AK-PC 531B, AK-PC 551, AK-PC 572, AK-PC 651, AK-PC 651A, AK-PC 710, AK-PC 772A, AK-PC 781, AK-PC 781A, AK-PC 782A, AK-PC 782B, AK-PC 783A, AK-PC 560.

AK-LM 330, AK-LM 350, AK-LM 340A

Displays: AK-UI55 BLUETOOTH, AK-UI55 SET DISPLAY, AK-UI55 INFO.

Modules / Interface: AK-CM 101A, AK-CM 101C, AK-CM 102, AKOB 110, AK-OB 101A, AK-PI 200.

Power Supply: AK-PS 075, AK-PS 150, AK-PS 250

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

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.

Date: 2022.09.22
Place of issue: IN
- Chennai, 602105

Issued by
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Signature:

Name: Saravanan Arumugam
Title: Lead Compliance - Engineer

Date: 2022.09.22 Place of issue: Italy - 31015,

Conegliano

Approved by

Signature:

Name: Alberto Candaten

Title: Director R&D and Engineering ECS-RH

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