

**Danfoss A/S**6430 Nordborg  
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Fax: +45 7449 0949**MANUFACTURER'S DECLARATION****Danfoss A/S**

Danfoss Climate Solutions - EC&amp;S

declares under our sole responsibility that the

**Product(s):** ADAP-KOOL® Case Controls**Type(s):** AK-551, AK-PC 572, AK-PC 651, AK-PC 710, AK-PC 772A, AK-PC 781, AK-PC 781A, AK-PC 782A, AK-PC 782B, AK-PC 783A, AK-CH 650, AK-CH 650A.

AK-SM 350, AK-SM 720, AK-SM 800, AK-SM 810, AK-SM 820, AK-SM 850, AK-SM 880, AK-820A, AK-SM 850A, AK-SM 880A, AK-SM 800AL, AK-SM 810A, AK-SC 255

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-CC 525A, AK-CC 550, AK-CC 550A, AK-CC 550B, AK-CC 750, AK-CC 750A.

EKC 202A, EKC 202A1, EKC 202B, EKC 202C, EKC 202D, EKC 202D1, EKC 202D2, EKC 202C-MS, EKC 302D, EKC 313, EKC 319A, EKC 326A, EKC 331, EKC 331T.



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.

**Modules / Interface:** AK-OB 55, AK-OB 110, AK-OB 101A, AK-PI 200.

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.

**China RoHS <Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products> (with hazardous substances table as below)**

有害物质含量表 Hazardous Substances Table						
部件名称 Part Name	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
Types Listed	0	0	0	0	0	0
O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。 Indicates that this hazardous substance contained in all of the homogeneous material for this part is below the limit requirement in GB/T 26572; X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。 Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in GB/T 26572;						

Date: 2022.09.22 Place of issue: IN - Chennai, 602105	<b>Issued by</b>  <b>Signature:</b> Name: Saravanan Arumugam Title: Lead Compliance - Engineer	Date: 2022.09.22 Place of issue: Italy - 31015, Conegliano	<b>Approved by</b>  <b>Signature:</b> Name: Alberto Candaten Title: Director R&D and Engineering ECS-RH
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Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation