

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

Declares under our sole responsibility that the

Product(s): Radiator valves

Type(s): RA, RA-N, RA-N PURE, RA-IN, RA-G, RA-K, RA-KE, RA-C, RA-FN, RA-FNE, RA-FS, RA-U, RA-UN, RA-UR, RA-URX, VHS, FJVR, VHX, RA-NCX, RA15/6, RA-DV, RA-DV PURE, VHS-DV

Product(s): Lock shield valves

Type(s): RLV, RLV-X, RLV-CX, RLV-S, RLV-K, RLV-KS, RLV-D, RLV-KD, RLV-KB, RLV-KDV

Product(s): Integrated radiator valves

Type(s): RA-N, RA-U, RA-G

Product(s): Bypass control valves

Type(s): AVDO

covered by this declaration are 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 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

The above-mentioned products are not directly in scope of the RoHS directive 2011/65/EU on restriction of the use of certain hazardous substances.

All RA-N PURE in the range 015G0071-015G0076, RA-N PURE 015G4022, RA-U PURE 015G3022 and all RA-DV PURE in the range 015G0271-015G0276 complies with the maximum concentration levels listed in the RoHS directive Annex II without use of any exemptions listed in Annex III.

All other products comply with the maximum concentration levels listed in the RoHS directive Annex II, except for lead in brass, where the products comply with use of exemption 6(c) listed in Annex III.

Date: 2023.07.06 DK-8600 Silkeborg	Issued by  Finn Nielsen Senior Mechanical Engineer	Date: 2023.07.06 DK-8600 Silkeborg	Approved by  Benthe Thyboe-Thomsen R&D Director
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