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MANUFACTURER'S DECLARATION

Danfoss A/S
HydronicS Division

declares under our sole responsibility that the

Product category: Manifold

Type designation(s):

SSM-F (Stainless steel manifold with flow meters)

088U0752, 088U0753, 088U0754, 088U0755, 088U0756, 088U0757, 088U0758, 088U0759, 088U0760, 088U0761, 088U0762, 088U0652, 088U0653, 088U0654, 088U0655, 088U0656, 088U0657, 088U0658, 088U0659, 088U0660, 088U0661, 088U0662

SSM (Stainless steel manifold)

088U0802, 088U0803, 088U0804, 088U0805, 088U0806, 088U0807, 088U0808, 088U0809, 088U0810, 088U0811, 088U0812

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.

- Manifold body in stainless steel, AISI 304, complying with EN 1.4301
- Body connection: G1 Internal thread complying with EN/ISO 228-1:2003
- 2-12 heating/cooling circuit connections
- Circuit connection: Euro cone connection complying with EN 16313:2013
- Max temperature: 90°C (for SSM type), 60°C (for SSM-F type)
- Sound proof rubber inlay in brackets for wall and cabinet mounting

<p>Date: 03 January 2024</p> <p>Place of issue: Lubljana</p>	<p>Issued by</p> <p>DocuSigned by: Samo Krancan Signature: 446B59CCBD05404...</p> <p>Name: Samo Krancan Title: Sustainability and Compliance Director</p>	<p>Date: 03 January 2024</p> <p>Place of issue: Kolding, DK</p>	<p>Approved by</p> <p>DocuSigned by: Nanna Aage Lundsgaard Signature: 02742C4E8E8A4FD...</p> <p>Name: Nanna Aage Lundsgaard Title: Vice President, Head of RD&E, Hydronic Division</p>
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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

RoHS - Restriction of the use of certain hazardous substances 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

Applicable Exemptions:

6(c) of Annex III of the RoHS Directive.

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

Above mentioned products conform with the restrictions as specified in Schedule A1 of the UK RoHS Regulation, except for components which however conform with exemption 18 as specified in Schedule A2 of the UK RoHS Regulation

<p>Date: 03 January 2024</p> <p>Place of issue: Lubljana</p>	<p>Issued by DocuSigned by:</p> <p>Samo Krančan</p> <p>Signature: 40CB27CCBD05404...</p> <p>Name: Samo Krančan Title: Sustainability and Compliance Director</p>	<p>Date: 03 January 2024</p> <p>Place of issue: Kolding, DK</p>	<p>Approved by DocuSigned by:</p> <p>Nanna Aage Lundsgaard</p> <p>Signature: 02742C4F8E8A4FD...</p> <p>Name: Nanna Aage Lundsgaard Title: Vice President, Head of RD&E, Hydronic Division</p>
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