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MANUFACTURER'S DECLARATION

Danfoss A/S

HydronicS Division, Danfoss Climate Solutions Segment

declares under our sole responsibility that the

Product category: Plastic pipes

Type designation(s):

PEX-A plastic pipes are used for heating installations.

- 088X0872 FH PEX-A EVOH 5 Layer 16x2.0 400m (ES)
- 088X0873 FH PEX-A EVOH 5 Layer 16x2.0 600m (ES)
- 088X0874 FH PEX-A EVOH 5 Layer 18x2.0 240m (ES)
- 088X0875 FH PEX-A EVOH 5 Layer 18x2.0 600m (ES)
- 088X0877 FH PEX-A EVOH 5 Layer 20x2.0 400m (ES)

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

- EN ISO 15875-2:2003 Plastics piping systems for hot and cold water installations — Crosslinked polyethylene (PE-X) — Part 2: Pipes, including A1:2007 and A2:2020

16 x 2 mm	Class 1, 2 and 4 / 10 bar
	Class 5 / 8 bar
18 x 2 mm	Class 1, 2 and 5 / 8 bar
	Class 4 / 10 bar
20 x 2 mm	Class 1 and 4 / 8 bar
	Class 2 and 5 / 6 bar
- DIN 4726:2017 Warm water surface heating systems and radiator connecting systems - Plastics piping systems and multilayer piping systems

Date: 17 January 2024 Place of issue: Lubljana	Issued by DocuSigned by: Samo Krancan <small>49C927CCBD05404...</small> Signature: Name: Samo Krancan Title: Sustainability and Compliance Director	Date: 19 January 2024 Place of issue: Kolding, DK	Approved by DocuSigned by: Nanna Aage Lundsgaard <small>502740CAE8E8A4FD...</small> Signature: Name: Nanna Aage Lundsgaard Title: Vice President, Head of RD&E, Hydronic Division
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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

- DIN 16892:2018 Crosslinked polyethylene (PE-X) pipes - General quality requirements, testing
- DIN 16893:2018 Crosslinked polyethylene (PE-X) pipes - Dimensions

<p>Date: 17 January 2024</p> <p>DocuSigned by: Samo Krancan</p> <p>49CB37CCBD05404...</p> <p>Signature:</p> <p>Name: Samo Krančan Title: Sustainability and Compliance Director</p>	<p>Date: 19 January 2024</p> <p>DocuSigned by: Nanna Aage Lundsgaard</p> <p>02742C4F8E8A4FD...</p> <p>Signature:</p> <p>Name: Nanna Aage Lundsgaard Title: Vice President, Head of RD&E, Hydronic Division</p>
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