



Danfoss A/S

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EU DECLARATION OF CONFORMITY

**Danfoss A/S
HydronicS Division**

declares under our sole responsibility that the

Product category: Self-acting controllers

Type designation(s):

AF(P)A VFG 2/21	AF(P)A VFG 25/27	AFD VFG 2/21	AFD VFG 25/27
AFPB-F VFQ 2/21	AFD VFGS 2	AFP(-F) VFG 2/21	AFP(-F) VFG 25/27
AFQM 2	AFPQ (4) VFQ 2/21	AFQ VFQ 2/21	AFQM (6) (KF2)
AHQM	AFQMP 2	AFQM-W (KF2)	AHP
AVQ(T)	AVA	AVD	AVP(-F)
AVPBT(-F)	AVQM(T)	AVPA	AVPB(-F)
V22D28	AVPQT	PCV P/A/D/Q/PQ/D-S	V21D28

PN/DN	<=32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
6									Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II
10							Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II	Cat. II	Cat. II	Cat. III
16				Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II	Cat. II	Cat. III	Cat. III	Cat. III	Cat. III	Cat. III
25			Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II	Cat. II	Cat. II	Cat. III	Cat. III	Cat. III	Cat. III	Cat. III	Cat. III
40		Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II	Cat. II	Cat. II	Cat. II	Cat. III	Cat. III	Cat. III	Cat. III	Cat. III	Cat. III

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.



Pressure Equipment Directive 2014/68/EU

- EN 12266-1:2012 Industrial valves - Testing of metallic valves - Part 1: Pressure tests, test procedures, and acceptance criteria - Mandatory requirements
- EN 12516-2:2014 + A1:2021 Industrial valves - Shell design strength - Part 2: Calculation method for steel valve shells
- EN 13445-3:2021 Unfired pressure vessels - Part 3: Design

Conformity assessment procedure according to Module H - Full quality assurance.
A risk assessment has been performed and documented according to Annex I.

Products in categories I, II, and III are marked with CE 0062 and evaluated by:
BUREAU VERITAS SERVICES SAS
4 Place des Saisons
92400 Courbevoie
France

Certificate issued: CE-0062-PED-H-DAF 002-24-DNK-rev-A

<p>Date: 03 April 2026</p> <p>Place of issue: Ljubljana, Slovenia</p>	<p>Issued by Signature:</p> <p>Signed by: Gasper.Garantini <small>6C5D4848B140432...</small> Name: Gašper Garantini Title: Senior Manager, Compliance & Labs</p>	<p>Date: 07 April 2026</p> <p>Place of issue: Nordborg, Denmark</p>	<p>Approved by Signature:</p> <p>DocuSigned by: Martin Møller Steffensen <small>F79C2C3C25AB4C3...</small> Name: Martin Moller Steffensen Title: Director, R&D</p>
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