

**Danfoss A/S**6430 Nordborg
Denmark
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Fax: +45 7449 0949**UK DECLARATION OF CONFORMITY****Danfoss A/S**
Danfoss DEN Controls

declares under our sole responsibility that the

Product category: Self-acting controllers**Type designation(s):**

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

PN(PS)	DN <=32	DN 40	DN 50	DN 65	DN 80	DN 100	DN 125	DN 150	DN 200	DN 250	DN 300	DN 350	DN 400	DN 450	DN 500	DN 600
6	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II
10	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I	Cat. II	Cat. II	Cat. II	Cat. III
16	Part 1 Para- graph 8	Part 1 Para- graph 8	Part 1 Para- graph 8	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	Part 1 Para- graph 8	Part 1 Para- graph 8	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	Part 1 Para- graph 8	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 (Safety) Regulations 2016 (as amended)



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

A risk assessment has been performed and documented according to Schedule 2.

Products belong to Part 1 Paragraph 8 are not UKCA marked. Conformity assessment procedure according to Module H - Full quality assurance.

Products in category I,II,III, are marked with UKCA0041 and evaluated by UK approved body:
Bureau Veritas UK Limited, 2nd Floor,
Atlantic House, Atlas Business Park,
Manchester, M22 5PR

Certificate issued: N° UKCA-0041-PESR-H-DAF 001-22-GBR

<p>Date: 01 March 2023</p> <p>Place of issue: Ljubljana</p>	<p>Issued by</p> <p>Signature:  Jan Orož <small>8A507C3A5580427...</small></p> <p>Name: Jan Orož Title: Product Portfolio Director</p>	<p>Date: 01 March 2023</p> <p>Place of issue: Nordborg</p>	<p>Approved by</p> <p>Signature:  Nanna Aage Lundsgaard <small>02742C4F8E8A4FD...</small></p> <p>Name: Nanna Aage Lundsgaard Title: Vice President, Head of RD&E, Hydronic Division</p>
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