



Danfoss A/S

DK-6430 Nordborg
Denmark
CVR nr.: 20 16 57 15

Telephone: +45 7488 2222
Fax: +45 7449 0949

EU DECLARATION OF CONFORMITY

Danfoss A/S
Danfoss DEN Controls

declares under our sole responsibility that the

Product(s) Self-acting controllers

Type(s)

AF(P)A VFG 2/21	AFPB-F VFQ 2/21	AVD(S)	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	AVQM(T)-WE
AFD VFG 25/27	AFQM (6) (KF2)	AVPB(-F)	PCV P/A/D/Q/PQ/D-S
AFD VFGS 2	AFQM-W (KF2)	AVPBT(-F)	V21D28
AFP(-F) VFG 2/21	AHQM	AVPQ(-F)	V22D28
AFP(-F) VFG 25/27	AVA	AVPQT	

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.

Pressure Equipment Directive 2014/68/EU

Conformity assessment procedure according to Annex III: Module H1 – Full quality assurance plus design examination.

Products in category Art. 4§3 are not CE marked according to the PED.

Products in category I – III are marked with CE 0041.

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	Industrial valves - Shell design strength - Part 2: Calculation method for steel valve shell
EN 13445-3:2014/A1:2015	Unfired pressure vessels - Part 3: Design

A risk assessment has been performed and documented according to Annex I.

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

Notified Body - 0041

Bureau Veritas UK, Parklands, Wilmslow Road

Didsbury, Manchester,


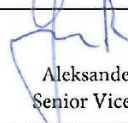
M20 2RE – United Kingdom

has issued following certificate:

CE-0041-PED-H1-DAN 001-15-DNK-rev-A

Table 1: PED categories

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 400
6	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1
10	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. II module H1
16	Art. 4 §3	Art. 4 §3	Art. 4 §3	Art. 4 §3	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. II module H1	Cat. II module H1	Cat. III module H1
25	Art. 4 §3	Art. 4 §3	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. II module H1	Cat. II module H1	Cat. II module H1	Cat. III module H1	Cat. III module H1
40	Art. 4 §3	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. I module H1	Cat. II module H1	Cat. II module H1	Cat. II module H1	Cat. II module H1	Cat. III module H1	Cat. III module H1

Date 06.06.2018	Issued by Signature Name Title	Date 06.06.2018	Approved by Signature Name Title
	 Duško Vnučec Senior Director Portfolio Management CTR		 Aleksander Zalaznik Senior Vice President

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