

COVER PAGE

CRN 0C24058.5

The following products/components and sub-assemblies are covered by the CRN (*Canadian Registration Number*)

Products and sub-assemblies covered:

Type Designation	Incl. sub-assembly
GBC Ball Valve	

Special conditions for use apply as follows:

Applicable fo	r Special c	ondition Applies for



345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

July 4, 2022

DANFOSS A/S NORDBORGVEJ 81 NORDBORG 6430

Workorder Type: Registration - Fitting(Conventional) Workorder No: 8145003 Your Reference No.: see CRN approval doc pack of GBC - ball valve, see scope Registered to: DANFOSS A/S

Dear BIN ZHANG,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN : 0C24058.5 Main Design No.: Document: Scope of Application Expiry Date: Jul 04, 2032

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

Design acceptance based on proof test of items per UG-101(m) and UG-101(k)

The stamped copy of the approved registration and the invoice are mailed separately (There will be no hard copies for electronic submissions). Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Shreyas Madhuranath M.Eng, P.Eng Engineer, BPV Tel.: +1 416-734-3212 Email:smadhuranath@tssa.org



Technical Standards and Safety Authority 345 Carlingview Drive Torônto, Ontario M9W 6N9 www.tssa.org

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

Dantoss

STATUTORY DECLARATION Registration of Fittings

I, Bin Zhang, Senior Approval Specialist					
(Name and Position, e.g. President, Plant Manager, Chief Engineer)					
of Danfoss A/S					
(Name of Manufacturer)					
Located at Nordborgvej 81, 6430, Nordborg, Denmark +45 51808833					
(Plant Address) (Telephone No.) (Fax No.)					
do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, Boil and Pressure Vessels Regulation, comply with all of the requirements of ASME B31.5					
(Title of recognized North American Standard) which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;					
or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply w as supported by the attached data which identifies the dimensions, material of construct					
pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.					
I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of <u>ISO 9001:2015</u> which has been verified by the following authority, <u>Bureau Veritas</u>					
The items covered by this declaration, for which I seek registration, are category Ctype fittings. In support					
this application, the following information and/or test data are attached as follows: See enclosed document pack for GBC, GBC=					
(drawings, calculations, test reports, etc.)					
Declared before me at Kolding in the of Denmark					
the 21 day of <u>Apvil</u> AD 20 22.					
Commissioner for Oaths:					
(Printed name) Rin Zhang					
(Signature) (Signature of Declarer)					
FOR OFFICE USE ONLY					
To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act. Boilers and Pressure Vessels Regulation, and Standards Boilers and					
CSA Standard B51 and is accepted for registration in CategoryC and Safety Safety Program Authority					
CRN: REGISTERED					
C.R.N.: 0C24058.5					
Registered by: Signed:					
Dated:					
NOTE: This registration expires on:July 4th, 2032					

*Information provided in this application is releasable under the Freedom of information and Privacy Protection Act and may be disclosed upon request. PV 09553 (04/17)



This is to certify that **Bin Zhang** today in my presence at the Notarial Office approved and signed the above document. No conspicuous corrections or addenda were found in the document.

Bin Zhang has proved his identity by showing passport and Danish residence permit card.

The Court in Kolding Denmark, 2022-04-21

Charlotte Rytger **Notary Public**







Section 1 SCOPE OF APPLICATION

THIS IS PART OF CRN 0C24058.5 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program

Scope for CRN Registration for Danfoss Components

Refrigeration valves

Danfoss A/S located in Denmark is responsible for design, engineering and manufacturing of the following refrigeration components

The CRN registration should cover the valves as tabulated below. Products must be registered as **Category "C"** (valves/Fittings registration).

Туре	Description	Material of construction	Connection size	MDMT	Temp. °C (°F)	Rated pressure
GBC	Ball valve	Brass GSC 601 EN12420	Up to solder 2- 5/8" ODF/ODM	-40°C / -40°F	-40°C (-40°F) to +100°C (+212°F)	45 bar / 650 psi

THIS IS PART OF CRN
0C24058.5
Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety Program

The listed components are intended for use in refrigeration applications

The application for the Canadian National Registration must cover all Provinces and Territories.

Danfoss A/S

Senior Approval Specialist

Bin Zhang

Nordborg, Denmark

Contact information :

Bin Zhang, e-mail : <u>zhanqbin@danfoss.com</u>, cellphone : +45 5180 8833



Technical Standards and Safety Authority 345 Carlingview Drive TorChto, Ontario M9W 6N9 www.tssa.org

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

Danfoss

STATUTORY DECLARATION Registration of Fittings

I, Bin Zhang, Senior Approval Specialist					
(Name and Position, e.g. President, Plant Manager, Chief Engineer)					
of Danfoss A/S					
(Name of Manufacturer)					
Located at Nordborgvej 81, 6430, Nordborg, Denmark	+45 51808833				
(Plant Address)	(Telephone No.) (Fax No.)				
do solemnly declare that the fittings listed hereunder, which are subjuting and Pressure Vessels Regulation, comply with all of the requirement ASME B31.5					
(Title of recognized North American which specifies the dimensions, materials of construction, pressure/temper					
	ata which identifies the dimensions, material of construction,				
pressure/temperature ratings and the basis for such ratings, the marki	ing of the fitting for identification and service.				
I further declare that the manufacture of these fittings is controlled by a qualit which has been verified by the following authority, Bureau \					
The items covered by this declaration, for which I seek registration, are category C					
this application, the following information and/or test data are attached as follows: See enclosed document pack for GBC, GBC P					
(drawings, calculations, test repo	orts, etc.)				
Declared before me at <u>kolding</u> in the	of Dennavk				
the 2 day of <u>April</u> AD 20 22.					
Commissioner for Oaths:					
(Printed name)	Bin Zhang				
(Signature)	(Signature of Declarer)				
FOR OFFICE USE OF To the best of my knowledge and belief, the application meets the requirements	2022-05036				
To the best of my knowledge and belief, the application meets the requirements Technical Standards and Safety Act , Boilers and Pressure Vessels Regulation	s of the ABSA on, and SAFETY CODES ACT - PROVINCE OF ALBERTA				
To the best of my knowledge and belief, the application meets the requirements	s of the SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: CC24058, 52				
To the best of my knowledge and belief, the application meets the requirements Technical Standards and Safety Act , Boilers and Pressure Vessels Regulation	s of the 2022-05036 ABSA on, and SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: CC24C58 52 See acceptance letter for conditions of registration.				
To the best of my knowledge and belief, the application meets the requirements <i>Technical Standards and Safety Act</i> , Boilers and Pressure Vessels Regulated CSA Standard B51 and is accepted for registration in Category'C'	s of the 2022-05006 ABSA on, and SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: OC24058 52 See acceptance letter for conditions of registration. Date: 2022-09-21 By: Mr. Mark ASHLING DICK, P. Eng. DOP: D000079356				
To the best of my knowledge and belief, the application meets the requirements <i>Technical Standards and Safety Act</i> , Boilers and Pressure Vessels Regulation CSA Standard B51 and is accepted for registration in Category'C' CRN:	s of the 2022-05036 ABSA on, and SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: CC24C58 52 See acceptance letter for conditions of registration.				

*Information provided in this application is releasable under the Freedom of information and Privacy Protection Act and may be disclosed upon request. PV 09553 (04/17)

Montréal, le 21 octobre 2022.

MRS. CECYLIA GARBACZ TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO ONTARIO CANADA M9W 6N9

Manufacturer : DANFOSS A/S ALBUEN 29 DK 6000 KOLDING DANEMARK

Direction générale de l'inspection

4 4

uébec a a

OUR REFERENCE : 947192 Design number : As per Scope of registration GBC

Subject: Design registration confirmation

Hi,

Régie du bâtiment

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0C24058.56.**

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the Manufacturer's Data Report to us for each equipment manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Bureau d'expertise et d'homologation en équipements sous pression

Montréal 545, boul. Crémazie Est, 7ième étage Montréal (Québec) H2M 2V2 Téléphone : 514 873-6459 Sans frais : 1 866 262-2084 www.rbq.gouv.qc.ca



Statutory Declaration Registration of Fittings

Building Act (B-1.1) Regulation respecting pressure vessels (B-1.1, r. 6.1) Boiler, pressure vessel, and pressure piping code (CSA B51)

This declaration must be filled out and sent to the Régie du bâtiment du Québec (RBQ) by pressure fitting manufacturers when they make an application registration for fittings.

For more information on the application registration for fittings, consult the <u>www.rbq.gouv.qc.ca/fittings-pv</u>.

1. Fittings to register

List the fittings included in this declaration and that you wish to register.

N٥	Description	Additional information (detail, calculations or approval sheets)
1	Shut off ball valve	DOC PACK OF GBC, GBC
2		
3		
4	250 L 10	
5		

2. Declaration of the person in charge

The person in charge is someone in a position of authority, such as a vice-president, a plant manager or a chief engineer.

I, the undersigned,	Bin Zhang		Senior Approval Specialist		
i, the undersigned,		e person in charge)	(Title of the person in charge)		
from	Danfoss A/S	, located at	Nordborgvej 81, 6430, Nordborg, Denmark		
	mpany's name)		(Plant's address)		
hereby declare tha	t the above-mentioned	fittings and subject to the	Regulation respecting pressure installations:		
	e requirements of the A	NSI/ASME codes as to the	ir dimensions, identification, material and purpose		
or	hutha ANSI/ASME a	odes, but are in compliance	ASME B31.5		
	by the ANSI/ASME C	odes, but are in compliance	(Name of code or standard)		
code or standard a	nd are designed acco	rding to the best current en	gineering practice, as proven by the enclosed approval report.		
		rding to the best current en	gineering practice, as proven by the enclosed approval report.		
2.2 Manufacturing	g quality control		(c. ³⁷ 0)		
2.2 Manufacturing	g quality control at the manufacture of t	hese fittings is controlled by	a quality control program that complies with the requirements of th		
2.2 Manufacturing	g quality control at the manufacture of t		a quality control program that complies with the requirements of th		

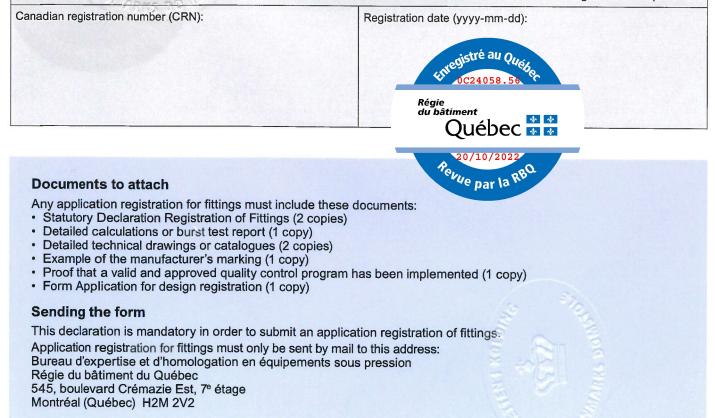
veclaration of commissioner for oaths

I certify that this declaration has been administered before me, at _	Koldung	, on 2012-04-21
	(Location)	(Date (yyyy-mm-dd)):
Signature of commissioner for oaths:		Date (yyyy-mm-dd):
Stamp the seal:		
		P

4. Registration confirmation (for RBQ's use only)

As far as I know, this application complies with the requirements of the Act and with standard CSA B51, Part 1, section 4.2, and is accepted for registration in the class

This registration expires in ten (10) years after the date of registration indicated above, and it must be validated again after this period.



UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

Constanting of the	
	runswick
1	Sevut
100	avut

KOLDING

Nova Scotia Yukon Prince Edward Island Northwest Territories Newfoundiand and Labrador

Manufacturers Name: Danfoss A/S		
Manufacturers Address: Norborgvej 81, 6430, Nordborg, Denmark		
Plant Locations: Norborgvej 81, 6430, Nordborg, Denmark		
Category of Fittings to be registered. Circle one Categor A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or B Flanges: all flanges C Valves: all line valves D Expansion Joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, level transmitters G Certified capacity-rated pressure relief devices acceptable as primary over press boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	reducers els, or pressure sure protection on	<u>Title of the Standard of</u> <u>Construction</u> ASME B31.5 Category of fittings: C - VALVES
N Nuclear components: Class 1 Class 2 Class 3 , (Meeting CNSC or A		
Show Manufacturers Name, Trademark, or Logo as it will appear on		Type of Construction Forged □ Welded □ Wrought ■ Cast □ Other □ Describe other:
List of supporting documentation and ruenuncation of the actual ite	ms to be registered	<u>l:</u>
Declaration: Bin Zhang, Senior Approval Specialist (see note 3) employed by Danfoss A/S and responsibility for the quality of the end product do solemnly declare th	anc	being the person having full authority
my knowledge represents the product for which registration is sought. The ratings, and identification markings are in accordance with the herein nam- fittings is regulated by a Quality Control Program which extends to each pl verified by <u>Bureau Veritas</u> as being suitable for that pu believing it to be true, and knowing that it is of the same force and effect a	e dimensions, materi ed standards. I furth ant where fabrication	als of construction, pressure temperatur er declare that the manufacture of these n occurs in whole or in part and has been s solemn declaration conscientiously.
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my knowledge represents the product for which registration is sought. The ratings, and identification markings are in accordance with the herein nam fittings is regulated by a Quality Control Program which extends to each ploverified by Bureau Veritas as being suitable for that purbelieving it to be true, and knowing that it is of the same force and effect as Signature of Declarer:	Authority use. years from the date of DEPT BOILE	als of construction, pressure temperatuler declare that the manufacture of thes noccurs in whole or in part and has been solemn declaration conscientiously .
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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTR	ATION OF FITTING DESIGNS
DON'S Avut Nova Scotla Prince Edward Island Yukon Northwest Territories	Newfoundland and Labrador
Manufacturers Name: Danfors A/S	
Manufacturers Address: Norborgvej 81, 6430, Nordborg, Denmark	and a second
Plant Locations: Norborgvej 81, 6430, Nordborg, Denmark	
Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges V C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure	<u>Title of the Standard of</u> <u>Construction</u> ASME B31.5 Category of fittings:
G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection of boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 Class 2 Class 3 . (Meeting CNSC or ASME requirement	n C - VALVES
Show Manufacturers Name, Trademark, or Logo as it will appear on the product	
Dourford	Type of Construction Forged Welded Wrought Cast Other Describe other:
Declaration: <u>Bin Zhang, Senior Approval Specials</u> (see note 3) employed by <u>Danfoss A/S</u> and responsibility for the quality of the end product do solemnly declare that the information my knowledge represents the product for which registration is sought. The dimensions, m ratings, and identification markings are in accordance with the herein named standards. I fittings is regulated by a Quality Control Program which extends to each plant where fabric verified by <u>Bureau Vertes</u> as being suitable for that purpose and I mal- believing it to be true, and knowing that it is of the same force and effect as if made under Signature of Declarer: Bin Zhang	naterials of construction, pressure temperature I further declare that the manufacture of these cation occurs in whole or in part and has been to this column declaration conservations
Signature of Declarer: Nin Zuchung	
Declared before me at <u>(< Thisday ofAp ADL Commissioner of Oaths Or Notary Public: (sign) </u>	ls space for the Official Seal
(Affix Official seal to the right)	
This space for Regulatory Authority use. This registration must be revalidated after ten (10) years from the descent of the revalidated after ten (10) years from the descent of the desc	Rie el anteniance. RE VESSER E VESSER E +. 23 (2-1)
All Fittings shall be registered in the name of the Manufacturer. Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. The Declaration shall be made by the person having full authority and responsibility for the quality of the end product. Quality Control programs shall be resubmitted for validation. Scope: GBC shut-off ball valves. 45bar rated pressure;	24058.58 described nre Parry 1 of 1 Soci 1.0- Fillings Rev.2
11/2016 -40C to 100C; Up to solder 2-5/8"ODF/ODM. CDI - A536; CRN expires July 4th, 2032 (DGallant)	Part EGULATIONS Soci 1.0 - Phillips Rov.2

DIA	Q				ATION OF FITTING DESIGNS
MST	runswick	Nova Scotia Yukon	Prince Edwa Northwest Te		Newfoundland and Labrador
	Manufacturers Nat	THE: Danfoss A/S			
		ress: Norborgvej 81, 8430, Nord	iborg, Denmark		nament
	Plant Locations: No	rbongvaj 81, 6430, Nordborg, Denmi	erk	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
P	A Pipe fittings, includin B Flanges: all flanges C Valves: all line valve	y of Fittings to be registe ag couplings, tees, elbows, Ys	, plugs, unions, pipe ca	tegory only ops, or reducers	Title of the Standard of Construction ASME B31.5
T	D Expansion joints, fle E Strainers, filters, sep	Able connections, and hose a parators, and steam traps including pressure gauges, lea		es, levels, or pressure	Category of fittings: C - VALVES
	boilers, pressure ves H Pressure retaining c	ed pressure relief devices acc ssels, piping and fusible plugs components that do not fail into	o one of the above cate	agories	
		s: Class 1 🗆 Class 2 🗆 Cla			
	Show Manufacture	rs Name, Trademark, or I	Logo as it will appe	ar on the product	Type of Construction Forged 0 Welded 0 Wrought 8 Cast 0 Other 0 Describe other: 0
	see enclosed d	ocument packs Gl		ual items to be regist	ered:
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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

DING				
MS avut		RATION FORM FOR THE RE Prince Edward Island Northwest Territories	GISTRATION OF FIT	
Manufacturer	Name: Danfoss A/S			
	Address: Norborgvej 81, 6430, Nord	born Deamark		
Plant Location	IS: Norborgvej 81, 6430, Nordborg, Denm	ark		
 A Pipe httmgs, in B Flanges: all fla C Valves: all line D Expansion joir E Strainers, filter F Measuring dev transmitters G Certified capac boilers, pressu 	cluding couplings, tees, elbows, Ys nges valves its, flexible connections, and hose a s, separators, and steam traps ices, including pressure gauges, le	vel gauges, sight glasses, levels, or pre ceptable as primary over pressure prote	ASME B: essure Category	of fittings:
N Nuclear comp	onents: Class 1 🗆 Class 2 🗆 Class	ass 3 🗆 , (Meeting CNSC or ASME rec	auirements)	
Show Manufac	turers Name, Trademark, or I	Logo as it will appear on the pro		e of Construction Welded a Wrought M Other a er:
ratings, and iden fittings is regulate verified by Bureau	presents the product for which tification markings are in accord ed by a Quality Control Program	mployed by Danfoss A/S uct do solemnly declare that the inf registration is sought. The dimens tance with the herein named stand which extends to each plant wher being suitable for that purpose an	sions, materials of constru- lards. I further declare the re fabrication occurs in with the lamake this soleme dec	action, pressure tempera at the manufacture of the hole or in part and has l
believing it to be Signature of Dec	true, and knowing that it is of the larer: <u>Rin</u> Zhang	e same force and effect as if made	e under oath.	,
Declared before This Commissioner of Or Notary Public	_day of <u> </u>	7975	Use this space for the	Official Seal
	(Affix Official seal to the	e right)		
CRN: 0C24	This registration mus	This space for Regulatory Authority us to be revalidated after ten (10) years fro	use of the date of acceptance. DUNCIAND brador	
1°10#	<u> </u>	Digital Govern	nment and Service NL	
Notes:	I be maintened in the new second	Registered	0C24058.50	
	all be registered in the name of the Manu y shall be supported with two Statutory E	inacturer.	19-Oct-2022	
and one copy	of supporting documentation.	Engineering and	d Inspection Services	
	on shall be made by the person having fi or the quality of the end product.	Il authority and Registered by_	David Sucker	
4. Quality Contro Scope: GBC 11/2016 -40	n programs shall be resubmitted for valid shut-off ball valves. 45bar IC to 100C; Up to solder 2- RN expires July 4th, 2032	ation. UNDER THE A rated pressure; PUBLIC SA 5/8"ODF/ODM. THE BOILER, PR	AUTHORITY OF THE AFETY ACT AND RESSURE VESSEL AND) GAS REGULATIONS	Sect 1.0 - Fittings Rev.2

UNIFORM STATUTORY DECLARATION FOR THE REGISTRATION OF FITTING DESIGNS Vision Prince Edward Island Northwest Territories Newfoundland and Labrador Northwest Territories Manufacturers Name; Dennex AC Manufacturers Name; Dennex AC Manufacturers Address: Newbory of 5450, Northog, Dennex. Plant Locations: Newbory of 5450, Northog, Dennex. Iftee of the Standard Catagory of Fittings to be registered. Circle one Catagory only Plant Locations: Newbory of 5450, Northog, Dennex. Appe fittings to be registered. Circle one Catagory only Plant Locations: Newbory of 5450, Northog, Dennex. Catagory of Fittings to be registered. Circle one Catagory only Binney allows: all fine values Catagory of Fittings to be registered. Circle one Catagory only Binney allows: all fine values Catagory of fittings: Construction Chained, filters, separators, and tablem traps Catagory of fittings: Construction Pressure relief devices acceptable as primary over pressure protection on boler, masure vasets, plong and fashle plugs He store categories Nuclear components: Cinss 1 Cinss 1 Cinss 2 Class 3 Class 3 Class 3 Class 4 C
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believing it to be true, and knowing that it is of the same force and effect as if made under gath.
Signature of Declarer:
Signature of Declarer: BAN Zhoung Declared before me at 1291 JAny
This day of AD Use this space for the Official Seal
Commissioner of Oaths
Or Notary Public: (sign)
(Affix Official seal to the right)
This space for Regulatory Authority use. This registration must be revaildated after ten (10) years from the date of acceptance.
CRN: 0C24058.5
1249
Notes:
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ONST Prince Edward Islan Yukon Northwest Territorie	
Manufacturers Name: Denfoss A/8	
Manufacturers Address: Norborgvej \$1, 6430, Nordborg, Denmark	
Plant Locations: Norborgvej 81, 6430, Norsborg, Denmark	
Category of Fittings to be registered. Circle one Category A Pipe fittings, Including couplings, tees, elbows, Ya, plugs, unions, pipe caps, or n B Flanges: all finanges C Valves: all fine valves D Expansion joints, flatble connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps	educars <u>Construction</u> ASME B31.5
 F Measuring devices, including pressure gauges, level gauges, sight glasses, level transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressuboilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 Class 2 Class 3 , (Meeting CNSC or A 	une protection on C - VALVES
Show Manufacturers Name, Trademark, or Logo as it will appear on t	
Danfoss	Forged o Welded o Wrought B Cast o Other o Describe other:
Declaration: [see note 3] employed by Danfoss A/S and responsibility for the quality of the end product do solernnly declare that my knowledge represents the product for which registration is sought. The ratings, and identification markings are in accordance with the herein name fittings is regulated by a Quality Control Program which extends to each pla verified by Bueses Verifies as being suitable for that pumple believing it to be true, and knowing that it is of the same force and effect as Signature of Declarer: B: M 2 Momegy Declared before me at [cost diamegy	It the information contained in this form is true to the best of dimensions, materials of construction, pressure temperature ad standards. I further declare that the manufacture of these ant where fabrication occurs in whole or in part and has been nose and I make this science declaration conscientiously
Declared before me at 1001 d h hey	
This day of AD AD Commissioner of Oaths	Use this space for the Official Seal
Or Notary Public: (sign) (Affix Official seal to the right)	and the other sector of the se
This space for Regulatory A This registration must be revelidated after ten (10)	second from the date of accentance
CRN: 0C24058.5	t tiers and
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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

KOLDING

81

ov runswick savut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Na	me' Danfoss A/S		
	dress: Norborgvej 81, 6430, Nor	rdborg, Denmark	
Plant Locations:N	orborgvej 81, 6430, Nordborg, Denr	mark	
Catego	ry of Fittings to be regis	tered. Circle one Category only	Title of the Standard o
A Pipe fittings, Includi B Flanges: all flanges	ing couplings, tees, elbows, Y	s, plugs, unions, pipe caps, or reducers	Construction
C Valves: all line valv	res		ASME B31.5
D Expansion joints, fi	exible connections, and hose	assemblies: all types	
F Measuring devices	parators, and steam traps	evel gauges, sight glasses, levels, or pressure	Category of fittings:
transmitters			C VALVES
boilers pressure ve	ated pressure relief devices an essels, piping and fusible plug	cceptable as primary over pressure protection on	1
H Pressure retaining	components that do not fall in	nto one of the above categories	
N Nuclear componen	ts: Class 1 🗆 Class 2 🗆 C	Class 3 🗆 , (Meeting CNSC or ASME requirement	nts)
Show Manufacture	ers Name, Trademark, or	Logo as it will appear on the product	Type of Construction
	A A	9	Forged D Welded D Wroug
	ATD - COST	2 ft of	Cast Other Other
	Pounto		Booking on of the
	Carrier B		
List of supporting	קטבמווואווזשווחטוו שווח וחאו	runcation of the actual items to be regist	tered:
and responsibility for	the quality of the end proc	employed by Danfoss A/S duct do solemnly declare that the informatio	in contained in this form is true to the
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