

Montréal, le 27 août 2021.

MRS. EMMA SMITH
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH CO. KG
1 VIEGA PLATZ
ATTENDOM
GERMANY 57439

OUR REFERENCE : 949122
Design number : MegaPress G Valves

Subject: Design registration confirmation

Hi,

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): **0C23019.56**.

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

**Scope of CRN Registration - Category “C”
MegaPress G Ball Valves**

Logo:			
Design Code:	ASME: B31.1, B31.3, B31.9		
Sizes	½", ¾ " ,1", 1¼",1 ½", 2"		
Design Pressure @Design Temp.	200psi @ (4°F to 250 °F)		
Additional Germany locations stated under ISO Certificate 535734	Viega Holding GmbH & Co. KG		
Additional USA locations stated under ISO Certificate 13489	Viega LLC		
Part Description	Viega Drawing Number	Viega Model Number	Viega Part Number
MegaPressG 3pc Ball Valve, PxP	1045799	6675	30600
MegaPressG 3pc Ball Valve, PxP	1045801	6675	30605
MegaPressG 3pc Ball Valve, PxP	1044682	6675	30610
MegaPressG 3pc Ball Valve, PxP	1045629	6675	30615
MegaPressG 3pc Ball Valve, PxP	1045359	6675	30620
MegaPressG 3pc Ball Valve, PxP	1045458	6675	30625
MegaPressG 3pc Ball Valve, PxFPT	1045908	6675.1	30630
MegaPressG 3pc Ball Valve, PxFPT	1045921	6675.1	30635
MegaPressG 3pc Ball Valve, PxFPT	1045928	6675.1	30640
MegaPressG 3pc Ball Valve, PxFPT	1045938	6675.1	30645
MegaPressG 3pc Ball Valve, PxFPT	1045958	6675.1	30650
MegaPressG 3pc Ball Valve, PxFPT	1045968	6675.1	30655
MegaPressG 3pc Ball Valve, PxMPT	1045995	6675.2	30660
MegaPressG 3pc Ball Valve, PxMPT	1046125	6675.2	30665
MegaPressG 3pc Ball Valve, PxMPT	1046146	6675.2	30670
MegaPressG 3pc Ball Valve, PxMPT	1046164	6675.2	30675
MegaPressG 3pc Ball Valve, PxMPT	1046178	6675.2	30680
MegaPressG 3pc Ball Valve, PxMPT	1046185	6675.2	30685
MegaPressG 3pc Ball Valve, PxP w/ Union	1046825	6675.3	30690
MegaPressG 3pc Ball Valve, PxP w/ Union	1046852	6675.3	30695
MegaPressG 3pc Ball Valve, PxP w/ Union	1046870	6675.3	30700
MegaPressG 3pc Ball Valve, PxP w/ Union	1046882	6675.3	30705
MegaPressG 3pc Ball Valve, PxP w/ Union	1046941	6675.3	30710
MegaPressG 3pc Ball Valve, PxP w/ Union	1046908	6675.3	30715



Statutory Declaration Registration of Fittings

(a) Design Qualification

I¹ J.P. Fay

(Name of applicant)

Manager, Regulations

(Position eg, president, plant manager, chief eng.)

of Viega Holding GmbH & Co. KG

(name of company)

Located at Viega Platz 1, 57439 Attendorn, Germany with its facilities

(plant address)



do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

☒ comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which are required: ASME B31.3, B31.1, B31.9

Or

☐ are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with _____ code and standard, and are designed to the best current engineering practice, as shown by the supporting test data.

(b) Quality control of Manufacture

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of ISO 9001-2015 _____, and has been verified by the following authority or authorized agency MPA NRW

The fittings² covered by this declaration, for which I seek registration, are Category C

In support of the application, the following information, calculations and/or test data are attached:

Scope of Registration - VIEGA MegaPress G ball valves

Declared before me at Viega LLC

In the of State of Colorado

The 2 day of February AD 2021

Edwina S Howard
A (commissioner for oath)

Signature of Declarer

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY 27, 2025

For Official Use Only

The application is accepted for registration in Category _____ in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

This registration must be revalidated after ten (10) years from the date of acceptance.

Registered Number CRN _____

For the Chief Inspector

Date _____



¹ Three completed copied of Statutory Declaration form together with three copies of Catalogs, drawings of Bulletins illustrating above fittings shall be submitted.

² All fittings are required to be registered in the name of the Manufacturer.

³ This form shall be completed and signed by the president of highest official in the manufacturing plan where the fitting is produced.

Montréal, le 15 janvier 2023.

MRS. EMMA SMITH
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH CO. KG
1 VIEGA PLATZ
ATTENDOM
GERMANY 57439

OUR REFERENCE : 946787
Design number : MegaPress G Ball Valves XL model 6675 XL
cat.C_voir scope

Subject: Design registration confirmation

Hi,

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): **0C23019.56**.

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**(a) Design Qualification**I¹ J.P. Fay

(Name of applicant)

Manager, Regulations

(Position eg, president, plant manager, chief eng.)

of Viega Holding GmbH & Co. KG

(name of company)

Located at Viega Platz 1, 57439 Attendorn, Germany with its facilities

(plant address)



do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

☒ comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which are required: ASME B31.3, B31.1, B31.9

Or

☐ are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with _____ code and standard, and are designed to the best current engineering practice, as shown by the supporting test data.**(b) Quality control of Manufacture**

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of ISO 9001-2015, and has been verified by the following authority or authorized agency MPA NRW

The fittings² covered by this declaration, for which I seek registration, are Category C

In support of the application, the following information, calculations and/or test data are attached:

VIEGA MegaPress G Ball Valves XL model: 6675 XL

Declared before me at Viega UC 585 Interlockan Blvd. Broomfield Co.

In the of state of Colorado

The 27 day of September AD 2022

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY 27, 2025

Edwina S. Howard

A (commissioner for oaths)

Signature of Declarer³**For Official Use Only**

The application is accepted for registration in Category _____ in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

This registration must be revalidated after ten (10) years from the date of acceptance.

Registered Number CRN _____

For the Chief Inspector

Date _____




¹ Three completed copies of Statutory Declaration form together with three copies of Catalogs, drawings of Bulletins illustrating above fittings shall be submitted.

² All fittings are required to be registered in the name of the Manufacturer.

³ This form shall be completed and signed by the president of highest official in the manufacturing plant where the fitting is produced.

Scope of CRN Registration - Category "C"
VIEGA MegaPress G Ball Valves XL model: 6675 XL



Logo:	
Design Code:	ASME: B31.1, B31.3, B31.9
Material:	ASTM A519
Sizes	2½", 3", 4"
Design Pressure @Design Temp.	200psi @ (4°F to 250 °F)
Additional Germany locations stated under ISO Certificate 535734	Viega Holding GmbH & Co. KG
Additional USA locations stated under ISO Certificate 13489	Viega LLC
Part Description	Viega Drawing Number
MegaPressG XL Ball Valve, PxP - 2.5" with HNBR Seal	1069612
MegaPressG XL Ball Valve, PxP - 3" with HNBR Seal	1069585
MegaPressG XL Ball Valve, PxP -4" with HNBR Seal	1069255

Montréal, le 30 janvier 2023.

MRS. EMMA SMITH
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH CO. KG
1 VIEGA PLATZ
ATTENDOM
GERMANY 57439

OUR REFERENCE : 946791

Design number : MegaPress 2pc Ball Valves models 4870 & 5970

Subject: Design registration confirmation

Hi,

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): **0C23019.56**.

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**(a) Design Qualification**I¹ J.P. Fay

(Name of applicant)

Manager, Regulations

(Position eg, president, plant manager, chief eng.)

of Viega Holding GmbH & Co. KG

(name of company)



Located at Viega Platz 1, 57439 Attendorn, Germany with its facilities

(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

☒ comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which are required: **ASME B31.3, B31.1, B31.9**

Or

☐ are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with _____ code and standard, and are designed to the best current engineering practice, as shown by the supporting test data.

(b) Quality control of Manufacture

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of ISO 9001-2015 _____, and has been verified by the following authority or authorized agency **MPA NRW**

The fittings² covered by this declaration, for which I seek registration, are **Category C**

In support of the application, the following information, calculations and/or test data are attached:

Scope of Registration - VIEGA MegaPress 2pc ball valves: models 4870 & 5970

Declared before me at **Viega LLC**In the of **state** of **Colorado**The **5th** day of **October** AD **2022****Edwina S. Howard**

A (commissioner for oaths)

Signature of Declarer

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY 27, 2025

For Official Use Only

The application is accepted for registration in Category **C** in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

This registration must be revalidated after ten (10) years from the date of acceptance.

Expire 08/25/2031Registered Number CRN **0C23019.56**

For the Chief Inspector _____

Date _____




¹ Three completed copies of Statutory Declaration form together with three copies of Catalogs, drawings of Bulletins illustrating above fittings shall be submitted.

² All fittings are required to be registered in the name of the Manufacturer.

³ This form shall be completed and signed by the president of highest official in the manufacturing plant where the fitting is produced.

Scope of CRN Registration - Category "C"
VIEGA MegaPress 2pc Ball Valves-Carbon Steel

Logo:	
Design Code:	ASME: B31.1, B31.3, B31.9
Sizes	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
Design Pressure @Design Temp.	200psi @ (4°F to 250 °F)
Additional Germany locations stated under ISO Certificate 535734	Viega Holding GmbH & Co. KG
Additional USA locations stated under ISO Certificate 13489	Viega LLC



Part Description	Viega Drawing Number	Viega Model Number	Viega Part Number	size
MegaPress Full Port 2p Ball Valve PxP EPDM	1059306 B	4870	28915	1/2"
MegaPress Full Port 2p Ball Valve PxP EPDM	1059340 B	4870	28920	3/4"
MegaPress Full Port 2p Ball Valve PxP EPDM	1059402 C	4870	28925	1"
MegaPress Full Port 2p Ball Valve PxP EPDM	1059418 B	4870	28930	1-1/4"
MegaPress Full Port 2p Ball Valve PxP EPDM	1059437 B	4870	28935	1-1/2"
MegaPress Full Port 2p Ball Valve PxP EPDM	1059455 B	4870	28940	2"
Description	Drawing#	Model	Part #	Size
MegaPress FKM Full Port 2p Ball Valve PxP	1059467 B	5970	28945	1/2"
MegaPress FKM Full Port 2p Ball Valve PxP	1059491 B	5970	28950	3/4"
MegaPress FKM Full Port 2p Ball Valve PxP	1059498 C	5970	28955	1"
MegaPress FKM Full Port 2p Ball Valve PxP	1059503 B	5970	28960	1-1/4"
MegaPress FKM Full Port 2p Ball Valve PxP	1059530 B	5970	28965	1-1/2"
MegaPress FKM Full Port 2p Ball Valve PxP	1059532 B	5970	28970	2"

Montréal, le 13 mars 2023.

MRS. SMITH EMMA
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH CO. KG
1 VIEGA PLATZ
ATTENDOM
GERMANY 57439

OUR REFERENCE : 946427
Design number : MegaPress 2pc Ball Valves model 5970 XL

Subject: Design registration confirmation

Hi,

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): **OC23019.56**.

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

(a) Design Qualification

I¹ J.P. Fay

(Name of applicant)

Manager, Regulations

(Position eg, president, plant manager, chief eng.)

of Viega Holding GmbH & Co. KG

(name of company)



Located at Viega Platz 1, 57439 Attendorn, Germany with its facilities

(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

☒ comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which are required: ASME B31.3, B31.1, B31.9

Or

☐ are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with _____ code and standard, and are designed to the best current engineering practice, as shown by the supporting test data.

(b) Quality control of Manufacture

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of ISO 9001-2015, and has been verified by the following authority or authorized agency MPA NRW

The fittings² covered by this declaration, for which I seek registration, are Category C

In support of the application, the following information, calculations and/or test data are attached:

VIEGA MegaPress Full Port 2PC XL Ball Valves Model 5970XL

Declared before me at Viega LLC

In the of state of Colorado

The 1st day of December AD 2022

Edwina S Howard
A (commissioner for oaths)

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY 27, 2025

Signature of Declarer³

For Official Use Only

The application is accepted for registration in Category _____ in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

This registration must be revalidated after ten (10) years from the date of acceptance.

Registered Number CRN



For the Chief Inspector


Date

¹ Three completed copies of Statutory Declaration and three copies of Catalogs, drawings or Bulletins illustrating above fittings shall be submitted.

² All fittings are required to be registered in the name of the manufacturer.

³ This form shall be completed and signed by the president or highest official in the manufacturing plant where the fitting is produced.

Scope of CRN Registration
VIEGA MegaPress XL 2-PC _Ball Valves - Carbon Steel
Model 5970XL

Logo:	
Design Code:	ASME: B31.1, B31.3, B31.9
Sizes	2½", 3", 4"
Design Pressure @Design Temp.	200psi @ (4°F to 250 °F)
Additional Germany locations stated under ISO Certificate 535734	Viega Holding GmbH & Co. KG
Additional USA locations stated under ISO Certificate 13489	Viega LLC



Part Description	Viega Drawing Number	Viega Model Number	Viega Part Number	size
MegaPress Full-Port 2-Piece Ball Valve Press x Press (Carbon Steel Body with Carbon Steel Press Ends)	1062852	5970XL	86790	2½"
MegaPress Full-Port 2-Piece Ball Valve Press x Press (Carbon Steel Body with Carbon Steel Press Ends)	1062860	5970XL	86795	3"
MegaPress Full-Port 2-Piece Ball Valve Press x Press (Carbon Steel Body with Carbon Steel Press Ends)	1062868	5970XL	86800	4"

Montréal, le 30 juillet 2024.

EMMA SMITH
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH & CO KG
1 VIEGA PLATZ
ATTENDORN GERMANY
57428

OUR REFERENCE : 943735

Design number : Scope of Registration- CS Models 4875.8;5975.8/8XL
Rev.0

Subject: Design registration confirmation

Hi,

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): **0C23019.56**.

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 boiler or pressure vessel 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

255, boul. Crémazie Est, 2ième étage
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
Sans frais : 1 866 262-2084
enregistrementdesplans@rbq.gouv.qc.ca
www.rbq.gouv.qc.ca

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 www.rbq.gouv.qc.ca/fittings-pv.

1. Fittings to register

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

N°	Description	Additional information (detail, calculations or approval sheets)
1	Viega MegaPress 3pcs Ball Valve Carbon Steel	Models: 4875.8, 5975.8, & 5975.8XL
2		
3		
4		
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.

2.1 Design

I, the undersigned,

J.P. Fay

Manager, Regulations

 ,

(Name of the person in charge)

(Title of the person in charge)

from

Viega GmbH & Co.KG

 , located at

Viega Platz 1, 57439 Attendorn, Germany with its facilities

(Company's name)

(Plant's address)

hereby declare that the above-mentioned fittings and subject to the Regulation respecting pressure installations:

☒ comply with the requirements of the ANSI/ASME codes as to their dimensions, identification, material and purpose

or

☐ are not covered by the ANSI/ASME codes, but are in compliance with _____

(Name of code or standard)

code or standard and are designed according to the best current engineering practice, as proven by the enclosed approval report.

2.2 Manufacturing quality control

I further declare that the manufacture of these fittings is controlled by a quality control program that complies with the requirements of the
following code:

ASME B31.1/3/9

 , and has been verified by

MPA NRW

 .

(Name of code)

(Authorized agency)

Signature of the person in charge: Date (yyyy-mm-dd): 2024-04-04

3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at <u>Viega LLC</u> , on <u>2024-04-04</u> .	
<div>(Location)</div> <div>(Date (yyyy-mm-dd)):</div>	
Signature of commissioner for oaths: <u>Edwina S Howard</u>	Date (yyyy-mm-dd): <u>2024-04-04</u>
Stamp the seal:	
<div>EDWINA S HOWARD NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20174004143 MY COMMISSION EXPIRES JANUARY 27, 2025</div>	

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.	
Canadian registration number (CRN):	Registration date (yyyy-mm-dd):
<div>Enregistré au Québec OC23019.56 Régie du bâtiment Québec 2024/07/29 Revue par la RBQ RÉVISION</div>	

Documents to attach

- Any application registration for fittings must include these documents:
- Statutory Declaration Registration of Fittings (2 copies)
 - Detailed calculations or burst test report (1 copy)
 - Detailed technical drawings or catalogues (2 copies)
 - Example of the manufacturer's marking (1 copy)
 - Proof that a valid and approved quality control program has been implemented (1 copy)
 - Form Application for design registration (1 copy)

Sending the form

This declaration is necessary to submit an application for design registration. Design registration applications must be sent by email only to enregistrementdesplans@rbq.gouv.qc.ca. Documents must be in PDF format and in separate files.



Scope of CRN Registration - Category “C”
MegaPress & MagaPress XL Carbon Steel

Product:	MegaPress & MagaPress XL			
Design Code:	ASME B31.1, B31.3, B31.9			
Materials:	EN 10305-E235, A53			
Sizes:	½", ¾" 1", 1-1/4", 1-1/2" 2", 2-1/2", 3", 4"			
Design Pressure @Design Temp.	200psi @ (4°F- 250 °F)			
O-RING	EPDM,FKM, HNBR			
Additional Germany locations stated under ISO Certificate 44 100 230669	Viega GmbH Co. KG			
Additional USA locations stated under ISO Certificate 13489	Viega LLC			
	Part #	Size		Model#
USA MegaPress 3 piece Ball Valve Steel EPDM	28500	1/2	1023918	48758
USA MegaPress 3 piece Ball Valve Steel EPDM	28501	¾	1023922	48758
USA MegaPress 3 piece Ball Valve Steel EPDM	28502	1	1023931	48758
USA MegaPress 3 piece Ball Valve Steel EPDM	28503	1 1/4	1023935	48758
USA MegaPress 3 piece Ball Valve Steel EPDM	28504	1 1/2	1023958	48758
USA MegaPress 3 piece Ball Valve Steel EPDM	28505	2	1023966	48758
USA MegaPress 3 piece Ball Valve Steel FKM	86400	1/2	1024850	59758
USA MegaPress 3 piece Ball Valve Steel FKM	86405	¾	1025336	59758
USA MegaPress 3 piece Ball Valve Steel FKM	86410	1	1025341	59758
USA MegaPress 3 piece Ball Valve Steel FKM	86415	1 1/4	1025343	59758
USA MegaPress 3 piece Ball Valve Steel FKM	86420	1 1/2	1025350	59758
USA MegaPress 3 piece Ball Valve Steel FKM	86425	2	1025358	59758
	Part #	Size		Model#
MegaPress 3-piece XL Ball Valve Steel FKM	86680	2- ½"	1024624	5975.8XL
MegaPress 3-piece XL Ball Valve Steel FKM	86685	3	1050239	5975.8XL
MegaPress 3-piece XL Ball Valve Steel FKM	86690	4	1050242	5975.8XL

Montréal, le 5 avril 2024.

EMMA SMITH
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH & CO KG
1 VIEGA PLATZ
ATTENDORN GERMANY
57428

OUR REFERENCE : 944358
Design number : MegaPress Check Valves models 5974.2

Subject: Design registration confirmation

Hi,

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): **0C23019.56**.

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 boiler or pressure vessel 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

255, boul. Crémazie Est, 2ième étage
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
Sans frais : 1 866 262-2084
enregistrementdesplans@rbq.gouv.qc.ca
www.rbq.gouv.qc.ca


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 www.rbq.gouv.qc.ca/fittings-pv.

1. Fittings to register

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

N°	Description	Additional information (detail, calculations or approval sheets)
1	MegaPress Check Valve Model 5974.2	
2		
3		
4		
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.

2.1 Design

I, the undersigned, J.P. Fay Manager, Regulations
(Name of the person in charge) (Title of the person in charge)

from Viega GmbH & Co. KG, located at Viega Platz 1, 57439, Attendorn Germany
(Company's name) (Plant's address)

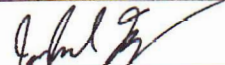
hereby declare that the above-mentioned fittings and subject to the Regulation respecting pressure installations:

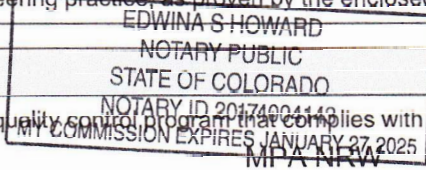
☒ comply with the requirements of the ANSI/ASME codes as to their dimensions, identification, material and purpose
or
☐ are not covered by the ANSI/ASME codes, but are in compliance with ASME B31.1, B31.3, & B31.9
(Name of code or standard)

code or standard and are designed according to the best current engineering practice, as proven by the enclosed approval report.

2.2 Manufacturing quality control

I further declare that the manufacture of these fittings is controlled by a quality control program that complies with the requirements of the following code: ISO 9001, and has been verified by _____
(Name of code) (Authorized agency)

Signature of the person in charge:  Date (yyyy-mm-dd): 2023-10-31



3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at Viega LLC, on 2023-10-31.
(Location) (Date (yyyy-mm-dd)):

Signature of commissioner for oaths:

Edwina S Howard

Date (yyyy-mm-dd):

2023-10-31

Stamp the seal:

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY 27, 2025

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.

Canadian registration number (CRN):



Registration date (yyyy-mm-dd):

Documents to attach

Any application registration for fittings must include these documents:


- Statutory Declaration Registration of Fittings (2 copies)
- Detailed calculations or burst test report (1 copy)
- Detailed technical drawings or catalogues (2 copies)
- Example of the manufacturer's marking (1 copy)
- Proof that a valid and approved quality control program has been implemented (1 copy)
- Form Application for design registration (1 copy)

Sending the form

This declaration is necessary to submit an application for design registration. Design registration applications must be sent by email only to enregistrementdesplans@rbq.gouv.qc.ca.

Documents must be in PDF format and in separate files.

Scope of CRN Registration - Category "C"
VIEGA MegaPress check valves carbon steel

Logo:	
Design Code:	ASME: B31.1, B31.3, B31.9
Material:	EN 10305-E235; ASTM 519 Gr. 1015
Sizes	1/2" , 3/4" , 1" , 1-1/4" , 1-1/2" , 2"
Design Pressure @Design Temp.	200psi @ (4°F to 250 °F)
O-ring	FKM
Additional Germany locations stated	under ISO Certificate 44 100 230669
Additional USA locations stated	under ISO Certificate 13489



Product	Model #	Part #	Drawing #
MegaPress check valve	5974.2	87200	1100472
MegaPress check valve	5974.2	87205	1100482
MegaPress check valve	5974.2	87210	1100496
MegaPress check valve	5974.2	87215	1100505
MegaPress check valve	5974.2	87220	1100512
MegaPress check valve	5974.2	87225	1100521

Montréal, le 5 avril 2024.

EMMA SMITH
AAONE
PO BOX 91072 BURNHAMTHORPE ROAD
TORONTO ONTARIO
CANADA M9C 5N5

Manufacturer : VIEGA HOLDING GMBH & CO KG
1 VIEGA PLATZ
ATTENDORN GERMANY
57428

OUR REFERENCE : 944357
Design number : MegaPress Strainers model 5981.1

Subject: Design registration confirmation

Hi,

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): **0E25081.56**.

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 boiler or pressure vessel 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

255, boul. Crémazie Est, 2ième étage
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
Sans frais : 1 866 262-2084
enregistrementdesplans@rbq.gouv.qc.ca
www.rbq.gouv.qc.ca


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 www.rbq.gouv.qc.ca/fittings-pv.

1. Fittings to register

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

N°	Description	Additional information (detail, calculations or approval sheets)
1	MegaPress Wye Strainer Model 5981.1	
2		
3		
4		
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.

2.1 Design

I, the undersigned, J.P. Fay Manager, Regulations,
(Name of the person in charge) (Title of the person in charge)

from Viega GmbH & Co. KG, located at Viega Platz 1, 57439, Attendorn Germany
(Company's name) (Plant's address)

hereby declare that the above-mentioned fittings and subject to the Regulation respecting pressure installations:

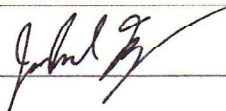
☒ comply with the requirements of the ANSI/ASME codes as to their dimensions, identification, material and purpose
or
☐ are not covered by the ANSI/ASME codes, but are in compliance with ASME B31.1, B31.3, & B31.9
(Name of code or standard)

code or standard and are designed according to the best current engineering practice, as proven by the enclosed approval report.

2.2 Manufacturing quality control

I further declare that the manufacture of these fittings is controlled by a quality control program that complies with the requirements of the following code: ISO 9001, and has been verified by MPA NRW
(Name of code) (Authorized agency)

Signature of the person in charge:



Date (yyyy-mm-dd): 2023-10-31

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY

3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at Viega LLC, on 2023-10-31.
(Location) (Date (yyyy-mm-dd)):

Signature of commissioner for oaths:

Edwina S Howard

Date (yyyy-mm-dd):

2023-10-31

Stamp the seal:

EDWINA S HOWARD
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20174004143
MY COMMISSION EXPIRES JANUARY 27, 2025

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.

Canadian registration number (CRN):



Registration date (yyyy-mm-dd):

Documents to attach

Any application registration for fittings must include these documents:


- Statutory Declaration Registration of Fittings (2 copies)
- Detailed calculations or burst test report (1 copy)
- Detailed technical drawings or catalogues (2 copies)
- Example of the manufacturer's marking (1 copy)
- Proof that a valid and approved quality control program has been implemented (1 copy)
- Form Application for design registration (1 copy)

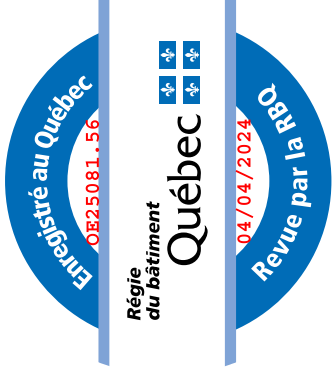
Sending the form

This declaration is necessary to submit an application for design registration. Design registration applications must be sent by email only to enregistrementdesplans@rbq.gouv.qc.ca.

Documents must be in PDF format and in separate files.

**Scope of Registration - Category “E”
VIEGA MegaPress strainers carbon steel**

Logo:	
Design Code:	ASME: B31.1, B31.3, B31.9
Material:	SA351 CF8M, EN 10305-E235; ASTM 519 Gr. 1015
Sizes	1/2" , 3/4" , 1" , 1-1/4" , 1-1/2" , 2"
Design Pressure @Design Temp.	200psi @ (4°F to 250 °F)
O-ring	FKM
Additional Germany locations stated	under ISO Certificate 44 100 230669
Additional USA locations stated	under ISO Certificate 13489



Product	Model #	Part #	Drawing #
MegaPress wye strainer	5981.1	87110	1097499
MegaPress wye strainer	5981.1	87115	1097501
MegaPress wye strainer	5981.1	87120	1097502
MegaPress wye strainer	5981.1	87125	1097503
MegaPress wye strainer	5981.1	87130	1097504
MegaPress wye strainer	5981.1	87135	1097506