

### REGISTERED

CRN: CSA-0A13492.

## Statutory Declaration Registration of Fittings Registration Process administered by

(a) Design Qualification	CSA Group per CSA B51
Frank Shingleton	
Product Compliance Manager (Name of applica	nt)
(Position eg, president, plant mana	ger, chief eng.)
of Viega LLC a subsidiary of Viega Holding GmbH & Co	. KG
(name of company)	plants at: Attendorn-Ennest, DE; Lennestadt-Elspe, DE; erwinkling, DE: Großheringen, DE: McPherson, KS USA
do solemnly declare that the fittings listed hereunder, which are subject to the	e Boilers & Pressure Vessels Act:
comply with all the requirements of the ANSI/ASME codes as to their required: ASME B31.1; ASME B31.3; ASME B31.9  Or	dimensions, material, identification & service for which are
are not covered by the provisions of the ANSI/ASME codes, and are to test data.	herefore constructed to comply with current engineering practice, as shown by the supporting
(b) Quality control of Manufacture	
I further declare the manufacture of these fittings is controlled by a quality controlled by a quality controlled by the following authority	
The fittings <sup>2</sup> covered by this declaration, for which I seek registration, are	Catagory - A Viega ProPress Stainless (304 & 316)
In support of the application, the following information, calculations and/or test PL-PPS-PPM-0208/ 1-877-VIEGA-NA: 704753-CAT-0110 U3 & U4 Stainles	
Declared before me at 585 Interlocken Blvd.	
The 8th day of November AD 2019  A (commissioner for oaths)	EDWINA S HOWARD NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20174004143 THY COMMISSION EXPIRES JANUARY 27, Signature of Declarer
For Official Use Or	ly
and CSA Standard B51.  This registration must be revalidated after ten flow years from the date of a	CD CSA
Registered Number CRN CSA - DA13492:56 R4For to Date	DEC 12 2010

<sup>1.</sup> See attachment as the scope of registration.
2. Renewal registration without design change.
3. Technical review performed in the previous registration.



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

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

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

**Technical** 



2202 2nd Ave. Regina, SK S4R 1K3

PH: (306)798-7112 Toll Free: (866)530-8599 FAX: (306)787-9273 Toll Free: (866)760-9255

Email: boilerpermits@tsask.ca Website: www.tsask.ca

# Safety Authority of Saskatchewamation Process administered by

SA Group per CSA B51 Statutory Declaration (Registration of Fittings)

**TSK-1008** 

I. Declaration Information	
- Frank Chingleton	In this space, show facsimile of
	manufacturer's logo or trademark as it will appear on the fitting.
Product Compliance Manager (company title, e.g. vice president, plant manager, chief engineer)	viega
(must be in a position of authority in the manufacturing plant where the fitting is produced)	VIEGA
of: Viega LLC a subsidiary of Viega Holding GmbH & Co. KG	
(name of manufacturer) with plants at: Attendorn-located at: Viega Platz 1 57428 Attendorn Germany Niederwinkling, DE; Groß	Ennest, DE; Lennestadt-Elspe, DE; Bheringen, DE; McPherson, KS USA
(Plant Address – Apt/Street) (City, Prov)	(Postal Code)
do solemnly declare that the fittings listed hereinunder, which are subject to the Saska Vessel Safety Act (check one)	ntchewan Boiler and Pressure
Comply with the requirements of ASME B31.1; ASME B31.3; ASME B31.9whice	h specifies the dimensions,
(title of recognized North American Standard)  Materials of construction, pressure / temperature ratings and identification mark	ing of the fittings, or
Are not covered by the provisions of a recognized North American standard and	d are therefore manufactured
to comply with	as supported by the attached
data which identifies the dimensions, materials of construction, pressure / temp	erature ratings and the basis
for such ratings, and the marking of the fittings for identification.	
I further declare that the manufacturer of these fittings is controlled by a quality control	· -
	g suitable for the manufacturer
of these fittings to the stated standard. The fittings covered by this declaration, for wh	ich I seek registration, are
Catagory - A Viega ProPress Stainless (304 & 316)	
In support of this application, the following information, calculations and / or test data a	are attached:
PL-PPS-PPM-0208/ 1-877-VIEGA-NA; 704753-CAT-0110 U3 & U4 Stainless Steel	
Viega ProPress Stainless CRN Additions 11-2013	
II. Declaration	
DECLARED before me at Broomfield, CO 80021 In the state	of eplorado (USA)
this 8th day of November , 2019	1/2.1
Edwina S. Howard	
(print name), (Signature)	
Edwing S. Howard	i
(Signature of Commissioner of Oaths)	
III. Office Use Only	
To the best of my knowledge and belief, the application meets the requirements of the <b>Boller at</b> CSA B51, Clause 4.2, and is accepted for registration in Category	nd Pressure Vessel Safety Act and
CSA - 0A 134-92-56 R 4 DECT-12-2019	12-02-2029
(Registration Number) (Date Registration Number)	(Expiry Date – MM DD YYYY)
(For the Administrator / Chief Inspector)	A. BANWATT
Mi group,	

- 1. See attachment as the scope of registration.
- 2. Renewal registration without design change.
- 3. Technical review performed in the previous registration.

**EDWINA S HOWARD NOTARY PUBLIC** STATE OF COLORADO NOTARY ID 20174004143 MY COMMISSION EXPIRES JANUARY 27, 2021

TSK-1008 Rev. 10/2012 Page 1 of 1



345 Carlingview Drive Toronto, Ontario MSW 6N9 Tel. 416 734.3300 Fax. 416 231 1626 Toll Free 1 877.682 8772

www.tssa.org

December 02, 2019

EMMA SMITH AAONE PO BOX 91072 BURNHAMTHORPE RD TORONTO ON M9C 5N5 CA

Service Request Type: BPV-Fitting Registration

Service Request No.: 2721552 Your Reference No.: A2019-147\_A

Registered to: VIEGA HOLDING GMBH & CO. KG

Dear EMMA SMITH,

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

CRN No.: 0A13492.5R4

Main Design No.: Scope of CRN Registration - RENEWAL CRN: 0A13492.5C - VIEGA ProPress

Stainless Steel

Expiry Date: 02-Dec-2029

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

The stamped copy of the approved registration and the invoice are mailed separately. 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,

Wendy Du, P.Eng.

Technical Standards & Safety Authority Boilers & Pressure Vessels Safety Program

Tel.: 416-734-3566 Fax: 416-231-6183 Email: wdu@tssa.org ATTACHMENT TO

C.R.N: CSA - OA 13492.56 R4

Signed: Office of the control of the

# Scope of CRN Registration - RENEWAL CRN: 0A13492.5C VIEGA ProPress Stainless Steel

Logo:	viega
Renewal Product Catalogs: PL-PPS-PPM-0208/ 1-877-VIEGA-NA   ProPress Stainless CRN Additions 11-2013	704753-CAT-0110 U3 & U4 Stainless Steel    Vega
Design Code:	ASME: B31.1, B31.3, B31.9
Material:	ASTM A312 Grade 304/316
Sizes – Design Pressure @Design Temp.	½", ¾ ", 1"    200psi @ (4°F to 250 °F)
Sizes – Design Pressure @Design Temp.	1¼",1½", 2", 2½", 3", 4    150psi @ (4°F to 250 °F)
O-RING	EPDM,FKM
Additional Germany locations stated under ISO Certificate 535734	Viega Holding GmbH & Co. KG
Additional USA locations stated under ISO Certificate 13489	Viega LLC

The scope of the registration and the design parameters, such as pressure and temperature of the CRN renewal submission are the same as the original CRN submissions. Cse attached)

### THIS IS PART OF CRN 0A13492.5R4

Technical Standards and Safety Authority

Boilers and Pressure Vessels Safety Program

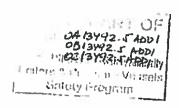


### Scope of registration:

Item: Viega Pro-Press Fittings Material: ASTM A312 Grade 304/316 Catalogue: PL-PPS-PPM-0208

Design Code: Manufacturer's Standards supported by ASMe B31.3 proof test requirements.

The registered size ½, ¾" and 1" for 200 psl 250 F 11/4", 1 ½" and 2" for 150 psl @ 250F.



### THIS IS PART OF CRN

0A13492.5R4

Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program



### Scope of CRN Registration

Product	VIEGA Pro-Press Fittings
Catalog	704753-CAT-0110
Design Code	ASME B31.1, B31.3, B31.9
Material	ASTM A312 Gr. 304/316
Design Pressure	150psi
Design Temperature	250 °F

15 products are part of this registration. All fittings have been burst tested at more than-15 products are part of this registration. All tittings have been blast residue at motorized inspectfolds in PART OF times design pressure. Test is witnessed by TSSA Authorized Inspectfolds IS PART OF CRN 0A 13492.5 ADD2

The assembly drawings are submitted for the sizes: 2.5", & 4". Fittings are assembled all full of the sizes are assembled all submitted for the sizes. as per the drawings. Each drawing has 2 sheets.

Boilers & Pressure Vessels

Safety Program

0A13492.5R4

THIS IS PART OF CRN

Safety

The table below defines the sizes and connection mechanism for each fitting. The

Technical Standards and Safety Associately drawing sheet column defines the sheet each fitting can be found.

Boilers and Pressure Vessels Safety Program

1				21/2	4
#	Fitting Description	Connection Mechanism	Sizes to be registered	Asse Drav Shee	
十	Zero Lead 316SS Pipe Pieces	P	21/1-4		-
2	Threaded Cap	NPT	21/2 - 4	i	i
3	Adaptor	P x MNPT	21/2 - 4	1	1
4	Elbow 90'	PxFTG	21/2 - 4	1	1
5	Stop Coupling	PxP	21/2 - 4	1	1
6	No Stop Coupling	PxP	21/2-4	1	i
7	Elbow 90'	PxP	21/2 - 4	1	1
8	Adapter Flange	P x Flange	-21/1-4	-1	
9	FKM Sealing Element	P	21/2 - 4	1	1
10	Reducing Tee	PxPxFNPT	21/2 - 4	2	2
11	Elbow 45'	PxP	21/2 - 4	2	2
12	Elbow 45'	PxFTG	21/2 - 4	2	2
13	Tee	PXPXP	272-4	2	2
14	Reducing Tee	PxPxP	2V2 - 4	2	2 00
15	Reducer	FTGxP	D/CSA	2 -	15 <i>0</i> 1
			IV GROU	·	

Catalogue: 704753-CAT-0110

ATTACHMENT TO CR.N.CSA-OA134

178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3

### Scope for the Addendum to CRN:0A13492.5C page 1of 2

Product	VIEGA Pro-Press Fittings	
Design Code	ASME B31.1, B31.3, B31.9	<del> </del>
Sizes - Design Pressure @Design Temp.	1/2", 1/4 ", 1"	200psi @ 250 °F
S zes - Design Pressure @Design Temp.	1 1/4 ", 1 1/5 ", 2", 2 1/4 ", 3" 4"	150psi @ 250 °F

- All fittings have been burst tested at more than 5 times design pressure. Test is witnessed by TSSA Authorized Inspector.
- The table below defines the sizes and connection mechanism for each fitting.

		VIEGA Pro-Press Fittin	29			
		Material: ASTM A312 Grade 3	304/316			
		Zero Lead 316 Stainless Steel Di-El	ectric Union			
80071	316 Stainless Di-	Electric Union, P x F NPT, 1/2"		-		
80078	316 Stainless Di-	Electric Union, P x F NPT, 3/4"				
80073	316 Stainless Di-	Electric Union, P x F NPT, 1"	THIS IS PAR	T OF CRN		
80074	316 Stainless Di-	Electric Union, P x F NPT, 1-1/4"	0A13492.5R4	7		
80076	316 Stainless Di-l	Electric Union, P x F NPT, 1-1/2"	Technical Standards	ne Safety Authority		
80077	316 Stainless Di-l	Electric Union, P x F NPT, 2"	Boilers and Pressur			
		304 Stainless Steel Weld Adapt	er, IPS			
85135	304 Stainless XL A	Adapter, Press x Weld (IPS), 2-1/2" x 2-1/2"				
85145		Adapter, Press x Weld (IPS), 3" x 3"		7		
85155	304 Stainless XL	Adapter, Press x Weld (IPS), 4' x 4"				
		316 Stainless Steel Weld Adapt	er, IPS			
80081	316 Stainless XL A	dapter, Press x Weld (IPS), 2-1/2" x 2-1/2"		-		
80082	7"	Adapter, Press x Weld (IPS), 3" x 3"		7		
80083		Adapter, Press x Weld (IPS), 4" x 4"		7		
		316 Stainless Steel XL Transition	- Groove			
80064	316 Stainless XL	dapter, Press x Groove (IPS), 2-1/2" x 2-1/	2'	1		
80061		316 Stainless XL Adapter, Press x Groove (IPS), 3" x 3"				
30063	316 Stainless XL A	Input, Pless & Groove (A'o), 4 A-1				
S		GP GR	TO AN EAF S. A. A. P. I. Indiana Strategy and entry	3		
IEGA Pro-	Press Fittings	ATTACHMENT TO	Both to d. P. 0321161 9104316			

C.R.N: CSA-OA 13492.56R4

178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3



# **CERTIFICATE**



This is to certify that

# Viega Holding GmbH & Co. KG

Viega Platz 1 57428 Attendorn Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a Quality Management System.

Scope

Development, production and sales of sanitary- and heating systems

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001: 2015

Certificate registration no.

535734 QM15

Valid from

2017-12-20

Valid until

2020-12-19

Date of certification

2017-12-20

IAF

DAKKS

Deutsche
Akkrediterungsstelle
D-ZM-15074-01-00

**DQS GmbH** 

Stefan He 61

Stefan Heinloth Managing Director



### Annex to certificate Registration No. 535734 QM15

### Viega Holding GmbH & Co. KG

Viega Platz 1 57428 Attendorn Germany

Location

Scope

535360

Viega Supply Chain GmbH & Co. KG Zum Langen Acker 7 57439 Attendorn-Ennest Germany Production of sanitary- and heating systems

535361

Viega Supply Chain GmbH & Co. KG Bielefelder Straße 94 57368 Lennestadt-Elspe Germany Production of sanitary- and heating systems

535363

Viega Supply Chain GmbH & Co. KG Bernrieder Straße 12 94559 Niederwinkling Germany Production of sanitary- and heating systems

535362

Viega Supply Chain GmbH & Co. KG Viegastraße 1 99518 Großheringen Germany Production of sanitary- and heating systems

532282

Viega Supply Chain GmbH & Co. KG Viega Platz 1 57428 Attendorn Germany Administration

535739

Viega EMEAPA GmbH & Co. KG Viega Platz 1 57428 Attendorn Germany Sales of sanitary- and heating systems





### Annex to certificate Registration No. 535734 QM15

### Viega Holding GmbH & Co. KG

Viega Platz 1 57428 Attendorn Germany

Location

Scope

535737

Viega Deutschland GmbH & Co. KG Viega Platz 1 57428 Attendorn Germany

Sales of sanitary- and heating systems

535738

Viega CE GmbH & Co. KG Viega Platz 1 57428 Attendorn Germany

Sales of sanitary- and heating systems

535740

Viega Technology GmbH & Co. KG Viega Platz 1 57439 Attendorn Germany Sales of sanitary- and heating systems

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	(g			9.	



### global assurance

This is to certify that the Quality Management System of

## Viega LLC

585 Interlooken Blvd. Broomfield GO 80021 United States of America

This certificate is partiof a multi-site registration. Refertio certificate 13489 for additional info. The validity of the resin certificate.

applicable to

Corporate Headquarters, management oversight and support functions

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of

ISO 9001:2015



For and on behalf of NOA, USA



Gertificate Number 18489/4 EAC Gode 18, 14

> Certified Since September 27, 2010 Valid Until September 19, 2022 Reissued September 20, 2019

Cycle Issued September 20, 2019

Page 1 of 1



This is to certify that the Quality Management System of

### Viega, LLC

2211 Viega Avenue McPherson KS 67460 United States of America

(Gentral function fisted above. See appendix for additional locations)

applicable to:

Design, develop, manufacture, and distribution of plumbing and heating systems

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015



For and on behalf of NOA USA



Certificate Number 18489

EAC Gode: 18

Gertified Since: September 27, 2010

Valid Until: September 19, 2022

Reissued September 20, 2019

Gycle Issued September 20 2019

Page 1 of 3



This is to certify that the Quality Management System of

## Viega LLC

12040 Moya Blvd Reno NV 89506-2632 United States of America

This certificate is partiof amulti-site registration. Refer to cartificate 48489 for additional info. The validity of this certificate depends on the validity of the main certificate.

applicable to:

### Distribution of plumbing and heating systems

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of

ISO 9001:2015



For and on behalf of NOA USA



Certificate Number 13489/1 EAG Gode: 18

> Certified Since September 27, 2010 Valid Until: September 19, 2022 Reissued September 2D, 2019

Cycle (sslied: Seglember 20, 2019)

Page 1 of 1

# *Certificate of Registration*



This is to certify that the Quality Management System of

## Viega LLC

146 Greenwood Industrial Pkwy McDonough GA 80258 United States of America

This cedificate is part of a multi-site registration. Refer to certificate 18489 for additional thio. The validity of this certificate depends on the validity of the main certificate.

applicable to

Distribution of plumbing and heating systems

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015



Certificate Number: 18489/2 EAC Gode: 18, 29

Certified Since: September 27, 2010 Valid Until September 19, 2522 Reissued September 20, 2019

Cycle Issued: September 20, 2019



Page 1 of 1

# Certificate of Registration



This is to certify that the Quality Management System of

## Viega LLC

1490 Dennison Circle Carlisle PA 17018 United States of America

This certificate is part of a multi-site registration. Refer to certificate \$2489 for additionations. The validity of this certificate depends on the validity of the main certificate.

### applicable to

Distribution of plumbing and heating systems

has been assessed and approved by National Quality Assurance, U.S.A., against the provisions of

ISO 9001:2015



For and on behalf of NGA, USA



Gertificate Number: 13489/3 EAG Gode: 29, 18

Gertified Since: September 27, 20111

Valid Until: Spptember 19. 2022 Reissued September 20, 2019

Cycle Issued: September 20, 2019

Page 1 of 1

This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the ANSI National Accreditation Board.





Appendix to Certificate Number, 18489

Includes Facilities Located at:

Viega, LLC Certificate Number 13489 2211 Viega Avenue McPherson KS 67460 United States of America

Viega, LLG Gertificate Number 13488 2210 Viega Avenue McPherson KS 67460 United States of America

Viega LLC Gertificate Number 13489/1 12040 Moya Blyd Repo NV 89506-2682 United States of America

Viega LLC Certificate Number 13489/2 146 Greenwood Industrial Pkwy McDonough GA 30258 United States of America Design, develop, manufacture, and distribution of plumbing and heating systems

Design, develop, and manufacture of plumbing and beating systems

Distribution of plumbing and heating systems

Distribution of plumbing and heating systems

Certified Since: September 27, 2010

Valid Unfil: September 19, 2022

Reissued: September 20, 2019

Cycle Issued: September 20, 2019

Page 2 of 3

# Certificate of Registration



Appendix to Certificate Number 10489

Includes Facilities Located at:

Viega ELG Certificate Number 19489/8 1490 Dennison Circle Cadisle PA 17043 United States of America

Viega LLC Certificate Number 13489/4 585 Interlocken Blvd Broomfield CO 80021 United States of America Distribution of plumbing and healing systems

Corporate Headquarters, management oversight and support functions

Gertified Since September 27, 2010 Valid Until: September 19, 2022 Reissued: September 29, 2019 Gycle Issued: September 20, 2019

Page 3 of 3

This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the ANSI National Accreditation Board.

ANR-5577