

Statutory Declaration Registration of Fittings

(a) Design Qualification

I¹ Cam Thang
Vice President
 (Position eg, president, plant manager, chief eng.)

Of Dixon Group Canada Limited
 (name of company)

Located at 2200 Logan Ave., Winnipeg, MB, R2R 0J2
 (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:

Or

☒ are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with ASME B31.3
Process Piping 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 ISO9001:2008, and has been verified by the following authority or authorized agency QUASAR

The fittings² covered by this declaration, for which I seek registration, are Dixon Sanitary Fittings
DGCL 2016 Page 566,575,576,634,636,641

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

Declared before me at Winnipeg

In the PR PROVINCE of MANITOBA

The 27 Day of SEPTEMBER A.D. 2017

A (commissioner for oaths)

NOTARY PUBLIC

Signature of Declarer³

For Official Use Only

The application is accepted for registration in Category H 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.

EXPIRY DATE: OCT. 30. 2027

Registered Number CRN CSA-0H19770-56

For the Chief Inspector
 Date

R. BARNES

NOV. 30. 2017

- 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 plant where the fitting is produced.

Statutory Declaration (Registration of Fittings)

TSK-1008

I. Declaration Information

I, Cam Thang,
Vice President
(company title, e.g. vice president, plant manager, chief engineer)
(must be in a position of authority in the manufacturing plant where the fitting is produced)
of: Dixon Group Canada Limited
(name of manufacturer)

In this space, show facsimile of
manufacturer's logo or trademark as it will
appear on the fitting.

DIXON

located at: 2200 Logan Ave. Winnipeg, MB R2R 0J2
(Plant Address – Apt/Street) (City, Prov) (Postal Code)

do solemnly declare that the fittings listed hereinunder, which are subject to the **Saskatchewan Boiler and Pressure Vessel Safety Act** (check one)

- ☐ Comply with the requirements of _____ which specifies the dimensions,
(title of recognized North American Standard)
Materials of construction, pressure / temperature ratings and identification marking of the fittings, or
- ☒ Are not covered by the provisions of a recognized North American standard and are therefore manufactured
to comply with ASME B31.3 Process Piping as supported by the attached
data which identifies the dimensions, materials of construction, pressure / temperature 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 program which has been
verified by the following authority, QUASAR as being suitable for the manufacturer
of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are
Dixon Sanitary Fittings, DGCL 2016 Page 566,575,576,634,636,641

In support of this application, the following information, calculations and / or test data are attached:
Drawings & Testing Reports

II. Declaration

DECLARED before me at Winnipeg In the Province of Manitoba
this 27 day of SEPTEMBER, 2017
STEVEN ZANE RABER [Signature]
(print name) (Signature)
[Signature]
(Signature of Commissioner of Oath) STATARY PUBLIC

III. Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the **Boiler and Pressure Vessel Safety Act** and
CSA B51, Clause 4.2, and is accepted for registration in Category H

CSA-0H19770.56
(Registration Number)

NOV. 30. 2017
(Date Registered – MM DD YYYY)
(For the Administrator / Chief Inspector)

OCT. 30. 2027
(Expiry Date – MM DD YYYY)

*Note: See the attachment for the scope of the registration.

Scope of Registration

Dixon Group Canada – Sanitary Products

Catalog page: DGCL 2016, Page 566, 575, 576, 634, 636, 641

Size:	½" – 6"
Maximum Working Temperature (°F):	250
Maximum Working Pressure (PSI):	200

Part No.	Description	Drawing No.	Material	Proof Tested by
16AMP-G50-75	Solid End Cap	16AMP	304 SS	T170902
16AMP-G100-150	Solid End Cap	16AMP	304 SS	T170902
16AMP-G200	Solid End Cap	16AMP	304 SS	T170902
16AMP-G250	Solid End Cap	16AMP	304 SS	T170902
16AMP-G300	Solid End Cap	16AMP	304 SS	T170902
16AMP-G400	Solid End Cap	16AMP	304 SS	T170901
16AMP-R50-75	Solid End Cap	16AMP	316L SS	T170902
16AMP-R100-150	Solid End Cap	16AMP	316L SS	T170902
16AMP-R200	Solid End Cap	16AMP	316L SS	T170902
16AMP-R250	Solid End Cap	16AMP	316L SS	T170902
16AMP-R300	Solid End Cap	16AMP	316L SS	T170902
16AMP-R400	Solid End Cap	16AMP	316L SS	T170901
B3214MP-G150100	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G200100	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G200150	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G250150	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G250200	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G300100	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G300150	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G300200	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G300250	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G400150	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G400200	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G400250	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G400300	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G600300	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-G600400	Clamp Eccentric Reducer	B3214MP	304 SS	T170724
B3214MP-R7550	Clamp Eccentric Reducer	B3214MP	316L SS	T170902
B3214MP-R10050	Clamp Eccentric Reducer	B3214MP	316L SS	T170902
B3214MP-R10075	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R15050	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R15075	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R150100	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R20050	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R20075	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R200100	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R200150	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R250150	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R250200	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R300100	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R300150	Clamp Eccentric Reducer	B3214MP	316L SS	T170724

ATTACHMENT TO

C.R.N.

Signed:

178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3

THIS IS PART OF
CRN 0419770.5
Technical Standards & Safety Authority
Boilers & Pressure Vessels
Safety Program

initial occ. 30/17

Part No.	Description	Drawing No.	Material	Proof tested by
B3214MP-R300200	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R300250	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R400150	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R400200	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R400250	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R400300	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R600300	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B3214MP-R600400	Clamp Eccentric Reducer	B3214MP	316L SS	T170724
B9MP-G100	Clamp Crosses	B9MP	304 SS	T170902
B9MP-G150	Clamp Crosses	B9MP	304 SS	T170902
B9MP-G200	Clamp Crosses	B9MP	304 SS	T170902
B9MP-G250	Clamp Crosses	B9MP	304 SS	T170902
B9MP-G300	Clamp Crosses	B9MP	304 SS	T170902
B9MP-G400	Clamp Crosses	B9MP	304 SS	T170901
B9MP-R100	Clamp Crosses	B9MP	316L SS	T170902
B9MP-R150	Clamp Crosses	B9MP	316L SS	T170902
B9MP-R200	Clamp Crosses	B9MP	316L SS	T170902
B9MP-R250	Clamp Crosses	B9MP	316L SS	T170902
B9MP-R300	Clamp Crosses	B9MP	316L SS	T170902
B9MP-R400	Clamp Crosses	B9MP	316L SS	T170901
B32W-G150100P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G200100P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G200150P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G250150P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G250200P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300100P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300150P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300200P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300250P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400150P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400200P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400250P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400300P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G600300P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G600400P	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-R7550P	Eccentric Weld Reducer	B32W	316L SS	T170902
B32W-R10050P	Eccentric Weld Reducer	B32W	316L SS	T170902
B32W-R10075P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R15050P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R15075P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R150100P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R20050P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R20075P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R200100P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R200150P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R250150P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R250200P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300100P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300150P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300200P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300250P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R400150P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R400200P	Eccentric Weld Reducer	B32W	316L SS	T170724

ATTACHMENT TO

C.R.N.

CSA-0119770.16

Signed:

178 Rexdale Boulevard, Toronto, ON Canada M9W1R3

THIS IS PART OF
CRN 0119770.5
Technical Standards & Safety Authority
Boilers & Pressure Vessels
Safety Program
Uwal 02/30/27

Part No.	Description	Drawing No.	Material	Proof tested by
B32W-R400250P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R400300P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R600300P	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R600400P	Eccentric Weld Reducer	B32W	316L SS	T170724
B9WWWW-G100P	Weld Cross	B9WWWW	304 SS	T170902
B9WWWW-G150P	Weld Cross	B9WWWW	304 SS	T170902
B9WWWW-G200P	Weld Cross	B9WWWW	304 SS	T170902
B9WWWW-G250P	Weld Cross	B9WWWW	304 SS	T170902
B9WWWW-G300P	Weld Cross	B9WWWW	304 SS	T170902
B9WWWW-G400P	Weld Cross	B9WWWW	304 SS	T170901
B9WWWW-R100P	Weld Cross	B9WWWW	316L SS	T170902
B9WWWW-R150P	Weld Cross	B9WWWW	316L SS	T170902
B9WWWW-R200P	Weld Cross	B9WWWW	316L SS	T170902
B9WWWW-R250P	Weld Cross	B9WWWW	316L SS	T170902
B9WWWW-R300P	Weld Cross	B9WWWW	316L SS	T170902
B9WWWW-R400P	Weld Cross	B9WWWW	316L SS	T170901
B32W-G150100U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G200100U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G200150U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G250200U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300150U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300200U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G300250U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400150U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400200U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G400300U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-G600400U	Eccentric Weld Reducer	B32W	304 SS	T170724
B32W-R7550U	Eccentric Weld Reducer	B32W	316L SS	T170902
B32W-R10050U	Eccentric Weld Reducer	B32W	316L SS	T170902
B32W-R10075U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R15050U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R15075U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R150100U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R20075U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R200100U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R200150U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R250200U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300150U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300200U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R300250U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R400150U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R400200U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R400300U	Eccentric Weld Reducer	B32W	316L SS	T170724
B32W-R600400U	Eccentric Weld Reducer	B32W	316L SS	T170724

