

# MANITOBA

DEPARTMENT OF LABOUR  
AND IMMIGRATION  
500 - 401 York Avenue  
Winnipeg, Manitoba R3C 0P8



## STATUTORY DECLARATION REGISTRATION OF FITTINGS

(a) Design Qualification

1. David Illanne

(See Note 2)

Plant Manager

(Position e.g.: president, plant manager, chief eng.)

of Forged Vessel Connections Ltd (an AFGlobal Corporation)

(Name of company)

located at 2525 DeSoto St, Houston, TX 77091

(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.

or

are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with \_\_\_\_\_ code or 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 DNV

The fittings covered by this declaration, for which I seek registration, are Pressure vessel connections including nozzles & studding outlets, pressure classes 150 to 2500

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

ERC Product Catalogue



Declared before me at Houston in the province/state of TEXAS the 10th

day of June AD 2013

A (commissioner for oaths) Bula Brandon  
DAVID ILLANNE

David Illanne  
Signature of Declarer

(For Official Use Only)

The application is accepted for registration in Category B 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.

Expires: Aug 8, 2023

Registered Number CRN 032414.54 For the Chief Inspector

[Signature] Date: Sept 24, 2013

Notes:

- (1) This form shall be completed and signed by the president or highest official in the manufacturing plant where the fitting is produced.
- (2) Two completed copies of Statutory Declaration form together with two copies of Catalogs, drawings or Bulletins illustrating above fittings shall be submitted.
- (3) All fittings are required to be registered in the name of the Manufacturer.

## FVC Standard Connections

Pressure Rating	Sizes	FVC Nozzle type	FVC Flange Facings	FVC Catalog Page Reference	Material
Class 150#	1" to 24"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages: 12,13,14 & 15	Page: 59
Class 300#	1" to 24"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages: 16, 17, 18 & 19	Page: 59
Class 400#	1" to 24"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages: 20, 21, 22 & 23	Page: 59
Class 600#	1" to 24"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages: 24, 25, 26, & 27	Page: 59
Class 900#	1" to 24"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages: 28, 29, 30 & 31	Page: 59
Class 1500#	1" to 24"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages 32, 33, 34 & 35	Page: 59
Class 2500#	1" to 12"	LWN, HB, V1, V2, V3 & F	Page: 62 (attached)	Pages 36, 37, 38 & 39	Page: 59

## FVC Studding Outlets

Pressure Rating	Sizes	FVC Studding Outlet	FVC Flange Facings	FVC Catalog Page Reference	Material
Class 150#	1" to 24"	FVC Studding Outlet	Page: 62 (attached)	Page: 44	Page: 59
Class 300#	1" to 24"	FVC Studding Outlet	Page: 62 (attached)	Page: 45	Page: 59
Class 600#	1" to 24"	FVC Studding Outlet	Page: 62 (attached)	Page: 46	Page: 59
Class 900#	1" to 24"	FVC Studding Outlet	Page: 62 (attached)	Page: 47	Page: 59
Class 1500#	1" to 24"	FVC Studding Outlet	Page: 62 (attached)	Page: 48	Page: 59
Class 2500#	1" to 12"	FVC Studding Outlet	Page: 62 (attached)	Page: 49	Page: 59

THIS IS PART OF  
 CRN 082414.5 R2  
 Technical Standards & Safety Authority  
 Boilers & Pressure Vessels  
 Safety Program

