



**BOILERS AND PRESSURE VESSELS
SAFETY DIVISION**
3300 Bloor Street West
4th Floor, West Tower
Toronto, Ontario
CANADA M8X 2X4

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



**STATUTORY DECLARATION
Registration of Fittings**

I, David E. Woollums - V.P. Engineering Regulator Div
(Name & Position, e.g. President, Plant Manager, Chief Engineer)
of Fisher Controls International, Inc. (Two locations McKinney, Texas and Nuevo Laredo, Tamaulipas, Mexico)
(Name of Manufacturer)

Located at 310 E. University Drive, McKinney, Texas 75069-8004 972-548-3192
FROMEX S.A. de C.V. Avenida Industrias No. 6025 Parque Industrial Finsa Nuevo Laredo Tamaulipas, Mexico
88275 52 867 711 5200
(Plant Address) (Telephone #) (Fax #)

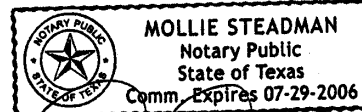
do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, 2000, and Regulations for Boilers and Pressure Vessels comply with all of the requirements of _____
(Title of recognized North American Standard)
which specifies the dimensions, materials 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 with ASME B31.3-326 as supported by the attached data which identifies the dimensions, material of construction, 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 ISO 9002 which has been verified by the following authority, OMI of Ontario, Canada The items covered by this declaration, for which I seek registration, are category C type fittings. In support of this application, the following information and/or test data are attached as follows:
Attachment A - List of Bulletins, Summary Rating Sheets, Bulletins, and Drawings
(drawings, calculations, test reports, etc.)

Declared before me at Fisher Controls Int, Inc in the State of Texas
the 18th day of September AD 2003.

Commissioner for Oaths:
Mollie Steadman
(Printed name)
Mollie Steadman
(Signature)



[Signature]
(Signature of Declarer)

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To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, 2000, and Regulations for Boilers and Pressure Vessels and CSA Standard B51 and is accepted for registration in Category "C".

CRN: 0 C 8 7 6 8 . 5 2 AS NOTED. *See the acceptance letter note*

Registered by: [Signature]

Dated: JAN 22 2004

NOTE: This registration expires on Sept. 06, 2013

[Revised August 24, 2001]

ALBERTA BOILERS SAFETY ASSOCIATION
PROVINCE OF ALBERTA
SAFETY CODES ACT
REGISTRATION OF FITTINGS
REGISTRATION NO. 0 C 8 7 6 8 . 5 2
DWG. NO. OR CAT. NO. See "Attachment A for DWG"
TYPE OF FITTINGS Valves

JAN 22 2004 INITIALS [Signature]
Date JIN JIN

Attachment A for CRN
Fisher Controls Regulator Division

19-Aug-03

Tab #	Bulletin #	Type(s) In Bulletins	Matl(s)	Ref(s)	Summary Page(s)
Group 01	71.1:95 71.1:95B 71.2:92C 71.2:92CT	95L,95H, 95LD, 95HD, 95HP, 95HT, 95LC, 95HC 95BL,95BH 92C 92CT,92CTP	ALL ALL ALL ALL	OC8768.5	1-3
Group 02	71.1:133	133H,133HP, 133L,133Z	ALL		4-5
Group 03	71.1:627 71.1:627W 71.2:627F	627, 627R, 627H, 627M, 627MR, 627HM 627W,627WH 627F	STL STL,SST STL		6
Group 04	71.1:630	630	ALL		7
Group 05	71.1:1301	1301F, 1301G	SST		8
Group 06	71.2:310A	310A	ALL		9
Group 07	71.1:67C	67C, 67CR, 67CF, 67CFR, 67CFS, 67CFSR	ALL	67CF/67CFR OC.6952 2001	10
Group 08	71.2:92B 71.2:92BT	92B,92P 92BT,92BTP	ALL ALL		11-12
Group 09	71.2:1098-EGR 71.2:92S 71.2:92ST 71.2:92W 71.2:EZH 71.2:EZR 71.4:414-6305 71.4:63EG 71.4:EZR 71.6:OSE 74.1:1190 74.2:1290	1098-EGR, 1098H-BGR 92S 92ST, 92STP 92W EZH EZR 414-6305 63EG, 1098-63EGR EZR OSE 1190 (1098-EGR SYSTEM) 1290 (1098-EGR SYSTEM)	ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL		13-14
Group 10	51.1:119 71.1:Y600A	119 Y600A, Y600AM, Y600AR	ALL ALL		15
Group 11	71.1:Y690A 71.3:Y690VB 71.3:Y695VR 74.1:Y690A	Y690A, Y690AH, Y690AM, Y690AHM Y690VB, Y690VBM Y695VR, Y695VRM Y690A, Y690AH, Y690AM, Y690AHM	SST,HAST SST,HAST SST, HAST SST, HAST		16-17
Group 12	71.1:S200 71.2:299H 71.3:Y692VB 71.3:Y696VR 74.1:Y692 74.1:Y693 74.2:Y696	S201, S201H, S201K, S201P, S201PK, S202, S202H, S202P, S203, S203H, S203P, S204, S204H, S206, S206H, S208, S208H, S208P, S208K, S208PK, S209, S209H, S209P 299H, 299HR Y692VB Y696VR Y692 Y693 Y696	STL, CI STL, CI ALL STL, SST, HAST ALL STL, SST STL, SST, HAST		18-20
Group 13	71.2:99	99	CI, STL		21-22
Group 14	71.4:98	98L, 98LD, 98H, 98HD, 98HH	STL, SST		23
Group 15	71.1:S300 71.2:S301	S301, S301H, S301HP, S301P, S302, S302H, S302P, S303, S303H, S303P S301D, S301F	ALL ALL		24
Group 16	71.1:66 71.4:66	66, 66Z, 66ZZ 66R, 66RR			25-26
Group 17	71.1:166	166-2, 166-4, 166-5, 166-6, 166-7			27-28
Group 18	61.7:171	171F, 171L			29
Group 19	71.1:75A	75A	ALL		30

THIS IS PART OF
CRN OC 8768-521
Technical Standards & Safety Authority
Boilers & Pressure Vessels
Safety Division

EXPIRY: SEPT-06-2013