



Technical Standards and Safety Authority
345 Carlingview Drive
Toronto, Ontario M9W 6N9
www.tssa.org

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



STATUTORY DECLARATION Registration of Fittings

I, Bian Changqing, Chief Engineer
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Qingdao Dixon Valve & Fitting Co., Ltd.
(Name of Manufacturer)

Located at South Door, No. 2738, Haixi Road, Huangdao District, Qingdao City, Shandong Province, P.R. China
(Plant Address) (Telephone No.) (Fax No.)

do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of MSS SP-70, MSS SP-71, MSS SP-85

(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 _____ 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 9001:2015 which has been verified by the following authority, CQC ISO 9001:2015

The items covered by this declaration, for which I seek registration, are category C, Gate, Globe, Check Valves type fittings. In support of this application, the following information and/or test data are attached as follows:

SCOPE OF CRN REGISTRATION, REPORTS, DRAWINGS, CALCULATIONS
(drawings, calculations, test reports, etc.)

Declared before me at Qingdao in the Shandong of China

the 27 day of Jan AD 20 21.

Commissioner for Oaths:

(Printed name)

(Signature)

Bian chang qing

(Signature of Declarer)

FOR OFFICE USE ONLY

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

CRN: _____

Registered by: _____

Dated: _____

Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety Program

REGISTERED

C.R.N.: 0C23207.5

Signed: Ac

Date: April 26, 2021.

NOTE: This registration expires on: Apr 26, 2031

**Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.*

PV 09553 (04/17)

see scope of registration. Cast Valves per MSS SP-70, MSS SP-71 and MSS SP-85.



扫描全能王 创建

公 证 书

THIS IS PART OF CRN
0C23207.5
Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety
Program

(2021) 鲁青岛黄岛证外字第 206 号

申请人：青岛迪克森阀门管件有限公司，统一社会信用代码：
91370211057280197A，住所：山东省青岛市黄岛区海西路 2738 号
南门。

法定代表人：陈夕勇，男，一九八〇年九月二十日出生，公
民身份号码：370284198009204615。

委托代理人：崔帅，男，一九九〇年七月十六日出生，公民
身份号码：370284199007164618。

公证事项：印鉴

兹证明青岛迪克森阀门管件有限公司的委托代理人崔
帅于二〇二一年一月二十九日在本公证员面前，在前面的
英文文件上加盖青岛迪克森阀门管件有限公司的印章。

中华人民共和国山东省青岛市黄岛公证处

公证员

任婧婧

二〇二一年一月二十九日



L100700824



扫描全能王 创建

Notarial Certificate

(2021) Lu Qingdao Huangdao Zheng Wai Zi No. 206

Applicant: Qingdao Dixon Valve & Fitting Co., Ltd.,
Uniform Social Credit Code: 91370211057280197A, Domicile:
South Door, No.2738, Haixi Road, Huangdao District, Qingdao
City, Shandong Province.

Legal representative: Chen Xiyong, male, born on
September 20, 1980, holder of the citizen ID with number of
370284198009204615.

Entrusted agent: Cui Shuai, male, born on July 16, 1990,
holder of the citizen ID with number of 370284199007164618.

Notarization matter: The Seal

This is to certify that Cui Shuai, the entrusted agent of
Qingdao Dixon Valve & Fittings Co., Ltd., has affixed the seal
of Qingdao Dixon Valve & Fittings Co., Ltd. on the preceding
English document before the notary public on January 29, 2021.

Huangdao Notary Public Office of Qingdao City
Shandong Province, The People's Republic of China

Notary Public: Ren Jingjing

January 29, 2021

L I 00702846



扫描全能王 创建

QINGDAO DIXON VALVE & FITTING CO., LTD.

South Door, No. 2738, Haixi Road, Huangdao District,
Qingdao City, Shandong Province,
P.R. China



20-Jan-21

PAGE 1 OF 2

SCOPE OF CRN REGISTRATION

Product Description	Product Series	Design Code	End Connection Inlet/Outlet	Body Material Specification	Size Range	Body Design Conditions (psig)	Report Number
Gray Iron Gate Valves	OSB100, OSB10N	MSS SP-70, 2011	CL 125 Flanged	Cast Iron ASTM A126-B	2" thru 12"	200 psig at 150°F 190 psig at 200°F 180 psig at 225°F 175 psig at 250°F 170 psig at 275°F 165 psig at 300°F 155 psig at 325°F 150 psig at 353°F 145 psig at 375°F 140 psig at 406°F 130 psig at 425°F 125 psig at 450°F	R-1363A Rev. 0
					14" thru 24"	150 psig at 150°F 135 psig at 200°F 130 psig at 225°F 125 psig at 250°F 120 psig at 275°F 110 psig at 300°F 105 psig at 325°F 100 psig at 353°F	
Gray Iron Globe Valves	OSB11	MSS SP-85, 2011	CL 125 Flanged	Cast Iron ASTM A126-B	2" thru 12"	200 psig at 150°F 190 psig at 200°F 180 psig at 225°F 175 psig at 250°F 170 psig at 275°F 165 psig at 300°F 155 psig at 325°F 150 psig at 353°F 145 psig at 375°F 140 psig at 406°F 130 psig at 425°F 125 psig at 450°F	R-1363B Rev. 0

THIS IS PART OF CRN
0C23207.5
 Technical Standards and Safety Authority
 Boilers and Pressure Vessels Safety Program

QINGDAO DIXON VALVE & FITTING CO., LTD.

South Door, No. 2738, Haixi Road, Huangdao District,
Qingdao City, Shandong Province,
P.R. China



20-Jan-21

PAGE 2 OF 2

SCOPE OF CRN REGISTRATION

Product Description	Product Series	Design Code	End Connection Inlet/Outlet	Body Material Specification	Size Range	Body Design Conditions (psig)	Report Number
Gray Iron Swing Check Valves	OSB12	MSS SP-71, 2018	CL 125 Flanged	Cast Iron ASTM A126-B	2" thru 12"	200 psig at 150°F 190 psig at 200°F 180 psig at 225°F 175 psig at 250°F 170 psig at 275°F 165 psig at 300°F 155 psig at 325°F 150 psig at 353°F 145 psig at 375°F 140 psig at 406°F 130 psig at 425°F 125 psig at 450°F	R-1363C Rev. 0
					14" thru 24"	150 psig at 150°F 135 psig at 200°F 130 psig at 225°F 125 psig at 250°F 120 psig at 275°F 110 psig at 300°F 105 psig at 325°F 100 psig at 353°F	

Note 1: The body design conditions shown are the maximum CRN pressure-temperature design condition for various temperatures. In all cases the maximum allowable working pressure (MAWP) and maximum allowable working temperature (MAWT) may be limited by the seat, seal, closure disc or other considerations. Please consult the manufacturer.

Note 2: For low temperature operation the products shall conform to the rules of the applicable codes under which they are used.