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FISHER CONTROLS INTERNATIONAL LLC
205 S CENTER STREET
MARSHALLTOWN IA 501 58
USA

Date: June 13, 2015
Account #: 29538
Journal #: 62884
Our File #: 5543113

Attn: RON DUIMSTRA

Re: Application for Design Registration

The design, as detailed in your, Rotary Control Valves, for a Fitting is accepted for registration as follows:

Registered To: FISHER CONTROLS INTERNATIONAL LLC
CRN: 0C15937.51

Drawing #: Per Attachment A/B Scope Shts

Conditions Of Registration:

Registration of Rotary Shaft Control Valves (Butterfly and Ball) as per scope of registration sheets (3 pages).

This design was registered based on a technical review performed by the province of initial registration in accordance with the Association of Chief Inspectors policy on reciprocal recognition of design review.

Reviewer's Notes:

These fittings are exempt from registration in BC per Directive D-BP-2013-03 however have been registered by BCSCA at the request of the client. As required by CSA B51 4.2.1, this registration expires on April 23, 2023. This CRN is valid until the expiry date as long as the Manufacturer maintains a valid quality control program verified by an acceptable third-party agency until that date. Should the certification of the quality control program lapse before the expiry date, this registration shall become void.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

SHARON PETERS

boiler.designregistration@safetyauthority.ca
Design Administration

cc:



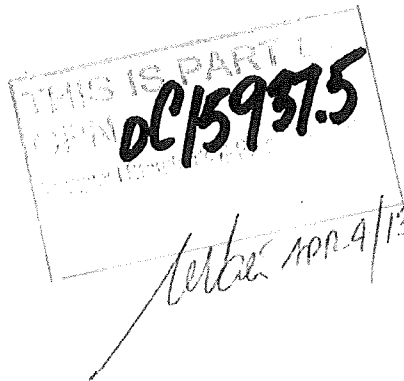
Catalog Submittal for CRN

Fisher Rotary Shaft Control Valves (Butterfly and Ball)

Product Scope

Item No.	Type	Type Description
1	21.1:A11	Fisher POSI-SEAL A11 High Performance Butterfly Valve
2	21.1:A31A	Fisher POSI-SEAL A31A High Performance Butterfly Valve
3	51.6:8532	Fisher 8532 High-Performance Butterfly Valve
4	21.1:A41	Fisher A41 High Performance Butterfly Valve
5	51.6:8560	Fisher 8560 Eccentric Disk Butterfly Control Valve
6	51.4:7600	Type 7600 Butterfly Control Valve
7	51.4:9500	Type 9500 Butterfly Control Valve
8	21.1:A31D	Fisher A31D Double-Flange High Performance Butterfly Valve
9	51.3:CV500	Fisher CV500 Rotary Control Valve
10	51.3:V250	Design V250 Rotary Control Valve
11	51.3:V260	Fisher V260 Ball Control Valve
12	51.3:V500	Fisher V500 Rotary Control Valve
13	51.3:Vee-Ball	Fisher Vee-Ball V150, V200, and V300 Rotary Control Valves

These valve types are Fisher Rotary Shaft Control Valves (Butterfly and Ball). Each valve consists of various sizes, pressure classes, end connection styles, internal trim options, and body materials. Adherence to B16.34 wall thickness design requirements is demonstrated in the Minimum Wall Analysis document.

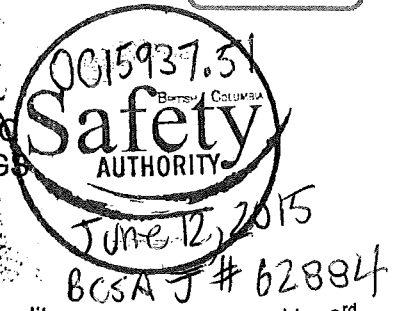




THIS IS PART OF
 CRN **0015937.5**
 Technical Standards & Safety Authority
 Boilers & Pressure Vessels
 Safety Program
Wick APR 4/13

QUALITY CONTROL VERIFICATION

FISHER CONTROLS INTERNATIONAL LLC
 CORPORATE REGISTRATION OF FITTINGS
 CATEGORY C: Valves



VERIFICATION AUTHORITIES

The manufacture of fittings covered by this application declaration is controlled by quality programs approved by 3rd party accreditation/certification agencies as meeting the requirements of Annex F of CSA Standard B51-09 as indicated. ISO registration audits are conducted by Bureau Veritas. In addition, the Alberta, Quebec, and New Brunswick locations have obtained Quality Control Program Certificates of Authorization in accordance with CSA B51. Fisher Controls Corporate Quality System requires each facility to maintain these quality programs and they are subject to corporate quality audits. Copies of the Quality Registration certificates for the sites listed below are included.

This Statutory Declaration is submitted for registration by our corporate headquarters in Marshalltown, Iowa and covers the following Fisher Controls facilities worldwide which are authorized to manufacture and ship the fittings listed in this declaration under the jurisdiction of a corporate CRN number. These manufacturing facilities are directly owned, operated, and controlled by Fisher Controls International LLC and are all authorized and obligated to produce these fittings in accordance with corporate requirements and specifications.

AUTHORIZED MANUFACTURING SITES (Corporate ISO Registration)

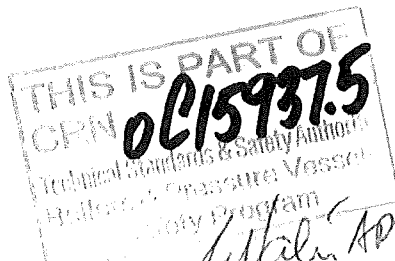
QA Cert Key #	Fisher Controls Site	QA Program	Registrar
1	Fisher Controls International LLC 205 South Center Street Marshalltown, Iowa 50158 USA	ISO 9001-2008	Bureau Veritas
2	Fisher Controls International LLC 4725 Highway 75 South Sherman, Texas 75091 USA	ISO 9001-2008	Bureau Veritas
3	Emerson Process Management Fisher Controls International LLC Rue Paul-Baudry, B.P. 10 68701 Cernay, Cedex, France	ISO 9001-2008	Bureau Veritas
4	Emerson Process Mgmt Magharorszag Kft. Fisher Controls International LLC H-8001, Szekesfehervar Berenyi U. 72-100, Hungary	ISO 9001-2008	Bureau Veritas
5	Emerson Process Mgmt Mfg Sdn Bhd Fisher Controls International LLC Lot 13111, Mukim Labu Kawasan Perindustrian Nilai 71807 Nilai, Negeri Sembilan, Malaysia	ISO 9001-2008	Bureau Veritas
6	Emerson Process Mgmt Asia Pacific Pte Ltd. Fisher Controls International LLC 1 Pandan Crescent Singapore 128461, Republic of Singapore	ISO 9001-2008	Bureau Veritas
7	Nippon Fisher Company, Ltd. Fisher Controls International LLC 2098 Ohta, Sakura-Shi Chiba-Ken, 285-0808 Japan	ISO 9001-2008	Bureau Veritas



8	Emerson FZE Fisher Controls International LLC Jebel Ali Free Zone (South Zone-Area2) P.O. Box 17033, Dubai, UAE	ISO 9001-2008	Bureau Veritas
9	Emerson Machinery Equipment (Shenzhen) Co., Ltd. (Fisher Controls Division) Bao Heng Techology Industry Park Liu Xian 1 st Road, District 68 Bao'an District, Shenzhen, 518101, China	ISO 9001-2008	Bureau Veritas.
10	Emerson Process Mgmt (Tianjin) Valves Co., Ltd. Fisher Controls International LLC Valve Division No15 XingWang Road Wuqing Development Area Tianjin, 301700, China	ISO 9001-2008	Bureau Veritas
11	Emerson Process Mgmt Chennai Limited 147, Rajiv Gandhi Salal (Omr), Karapakkam Village, Chennai – 600097 Tamil Nadu, India	ISO 9001-2008	Bureau Veritas

AUTHORIZED MANUFACTURING SITES (IVS Plant Site QA Certification)

12	Emerson Process Management Instrument and Valve Services 5404 Spencer Highway Pasadena, TX 77505	ISO 9001-2008	Bureau Veritas
13	Emerson Process Management Instrument and Valve Services 109 Dartnall Road Hamilton, Ontario, L8W 3N1 Canada	ISO 9001-2008	Bureau Veritas
14a	Emerson Instrument & Valve Services Instrument and Valve Services 4112-91A Street	CSA B51	ABSA
14b	Edmonton, Alberta, T6E 5V2 Canada	ISO 9001-2008	Bureau Veritas
15	Emerson Process Management 1800, Transcanadienne Kirkland, (Quebec) H9J 4A1	CSA B51	Regie du batiment Quebec



Utilized APR 4/13