



TECHNICAL STANDARDS & SAFETY AUTHORITY
 14th Floor, Centre Tower
 3300 Bloor Street West
 Toronto, Ontario
 Canada M8X 2X4

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, David Ashwill, Product Engineering Manager
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Mogas Industries, Inc.
(Name of Manufacturer)

Located at 14430 East Hardy, Houston, Texas 77039, USA 832-300-7949 281-590-3412
(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 ASME B16.34, ASME B16.10, ASME B&PVC Sec.VIII & MSS SP-61.

(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.

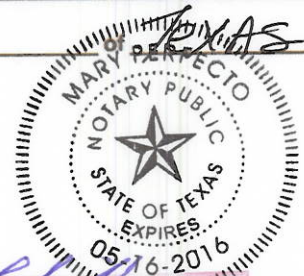
I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ASME Section 1 "V" Stamp which has been verified by the following authority, The National Board of Boiler & Pressure Vessel Inspectors.

The items covered by this declaration, for which I seek registration, are category "C"-Valves type fittings. In support of this application, the following information and/or test data are attached as follows:
Catalogs of C-Series, RSVP, PORV & MVP Mogas Ball Valve Product Lines.

(drawings, calculations, test reports, etc.)

Declared before me at Houston TX in the Texas State
 the 5th day of November AD 2013.

Commissioner for Oaths:
MARY Perfecto
(Printed name)
Mary Perfecto
(Signature)



David Ashwill
(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 C

REGISTERED

CRN: DC3074.5R4

C.R.N.: DC3074.5R4

Registered by: M. Noelle

Signed: M. Noelle

Dated: Mar 18/14

Mar 18/14

NOTE: This registration expires on: Mar 17/25

See App A, B and C
 See special reg'n is in App A, pg 2



TO: Boilers & Pressure Vessels Safety Program Engineer
 Technical Standards & Safety Authority
 14th Floor, Centre Tower
 3300 Bloor Street West
 Toronto, Ontario M8X 2X4, Canada
 Telephone Number: 1-877-682-8772

THIS IS PART OF
 CRN OC 3074.5 R4
 Technical Standards & Safety Authority
 Boilers & Pressure Vessels
 Safety

SUBJECT: Re-registration of Fittings (Valves) National Registration CRN for All of Canadian Provinces & Territories

To Whom It May Concern:

Mogas Industries, Inc. is seeking re-registration for its ball valve lines in the Province of Ontario and the rest of the Canadian Provinces and Territories. Currently Mogas Industries, Inc. has CRN's (copies of these are enclosed) in the following Canadian Provinces & Territories:

<u>Province or Territory</u>	<u>Registration No.</u>	<u>Issue Date</u>	<u>Expiration Date</u>
Alberta	OC3074.52	7-23-2004	6-10-2014
British Columbia	OC3074.51	7-29-2004	6-10-2014
Manitoba	CSA-OC3074.56ADD1	8-7-2004	6-10-2014
New Brunswick	OC3074.57ADD1	6-24-2004	6-10-2014
Newfoundland & Labrador	OC3074.50ADD1	6-25-2004	6-10-2014
Northwest Territories	OC3074.5TADD1	6-29-2004	6-10-2014
Nova Scotia	OC3074.58ADD1	6-29-2004	6-10-2014
Nunavut	OC3074.5NADD1	6-29-2004	6-10-2014
Ontario	OC3074.5ADD1	6-10-2004	6-10-2014
Ontario	OC3074.5ADD2	11-11-2010	6-10-2014
Ontario	OC3074.5ADD3	3-8-2011	6-10-2014
Prince Edward Island	OC3074.59	6-25-2004	6-10-2014
Quebec	CSA-OC3074.56ADD1	8-7-2004	6-10-2014
Saskatchewan	CSA-OC3074.56ADD1	8-7-2004	6-10-2014
Yukon	OC3074.5Y	7-12-2004	6-10-2014

As mentioned previously, we are seeking CRN in the Province of Ontario and the rest of the Canadian Provinces and Territories. As part of this application for the CRN's across Canada, per the requirements of the TSSA's "National Registration" requirements for **Fittings Registration**, we are enclosing copies of the following documentation in support of this application:

- Completed "TSSA National Registration Service Application Form [No.: PV 09557 (03/11)]" for **Fittings**
- Seven copies each of the catalogs of the four ball valve product lines that we seek registrations for. These product lines are: RSVP, PORV, MVP & C-Series
- Two original signed & notarized "TSSA Statutory Declarations Form [No.: PV 09553 (11/12)]" for **Fittings**
- Two original signed & notarized "Universal Statutory Declarations" for **Fittings** (for the Atlantic Provinces and the Territories)
- Six copies of a valid Quality Program Certificate (Validated by The National Board of Boiler & Pressure Vessel Inspectors – ASME Section I: "V" Stamp, Issue Date: March 01, 2013)
- Two original signed & notarized "ABSA Statutory Declaration Forms [No.: AB-41 (2005-02)]" for **Fittings**
- One completed "British Columbia Fitting CRN Application Supplement Form [No.: FRM-1439-00 (2013-02-06)]"
- One completed "One Time Credit Card Payment Authorization Form" for the deposit fee in the amount of CDN \$1200.00 for the national registration for 3 or more jurisdictions.

The following valves types listed below for which we are applying for the CRN's in all the Canadian Provinces and Territories are manufactured in accordance with ASME B16.34 with respect to dimensions, materials, pressure/temperature ratings and identification markings:

- **Mogas RSVP Type Ball Valves**
Valve NPS Sizes - 0.50" to 4"
ASME Class – 600#/900#/1500#/3100#/4500#
ASME B16.34 Shell Materials (ASTM) – A105, A182 Gr.F22 CL.3, A182 Gr.F5, A182 Gr.F91, A182 Gr.F347H, A182 Gr.F347, A182 Gr.F316H, A182 Gr.F316 & A182 Gr.F92, A350 Gr.LF2
- **Mogas PORV Type Ball Valves**
Valve NPS Sizes - 2.5" to 4"; Valve Ball Bore Sizes - 1.6", 1.81" & 2"
ASME Class - 1500#/2500#/4500#
ASME B16.34 Shell Materials (ASTM) – A182 Gr.F22 CL.3 & A182 Gr.F91
- **Mogas MVP Type Ball Valves**
Valve NPS Sizes - 0.50" to 3"
ASME Class - 1500#/2500#/4500#
ASME B16.34 Shell Materials (ASTM) – A105, A182 Gr.F22 CL.3, A182 Gr.F5, A182 Gr.F91, A182 Gr.F347H, A182 Gr.F347, A182 Gr.F316H, A182 Gr.F316 & A182 Gr.F92
- **Mogas C-Series Type Ball Valves**
Valve NPS Sizes - 0.50" to 30"
ASME Class - 150#/300#/600#/900#/1500#/2500#/4500#
ASME B16.34 Shell Materials (ASTM) – A105, A182 Gr.F22 CL.3, A182 Gr.F5, A182 Gr.F91, A182 Gr.F347H, A182 Gr.F347, A182 Gr.F316H; A182 Gr.F316, A351 Gr.CF8M, A216 Gr.WCC, A217 Gr.WC9, A217 Gr.C12A, B473 Gr.UNS N08020, A182 Gr.F53, A182 Gr.F304H, B564 Gr.UNS N06600, A182 Gr.F5a, A182 Gr.F316L, A182 Gr.F316/F316L (Dual Certified), A182 Gr.F304, A182 Gr.F304L, A182 Gr.F304/F304L (Dual Certified), A351 Gr.CF8C, A350 Gr.LF2 CL.1, A182 Gr.F9, B564 Gr.UNS N04400, A182 Gr.F317, A182 Gr.F317L, A182 Gr.F317/F317L (Dual Certified), A217 Gr.C12, A182 Gr.F321, A182 Gr.F11 CL.2, A351 Gr.CF8, A217 Gr.WC6, A217 Gr.C5, B564 Gr.UNS N06625, B446 Gr.UNS N06625, A182 Gr.F321H, B564 Gr.UNS N08800, B564 Gr.UNS N08810, B564 Gr.UNS N08825, A182 Gr.F92, A351 Gr.CG3M, A182 Gr.F51, B564 Gr.UNS N10276, B462 Gr.UNS N10276, B564 Gr.UNS N06022, B462 Gr.UNS N06022 & B574 Gr.UNS N06022.

With this memo & the enclosed supporting documentation, we request you grant us the CRN in the Province of Ontario for our product lines and proceed on our behalf, to acquire CRN's in the rest of the Canadian Provinces & Territories for the same. Please advise us if you need any additional information from Mogas Industries, Inc. Your invoice for your additional services should be directed to my attention at:

Mogas Industries, Inc.
14330 E. Hardy Street
Houston, Texas 77039. U.S.A.

Date: 11/4/2013 (REV.A Dated: 2-17-14)

Regards,
Hashimali Merchant
(Hashimali Merchant)
Director of Quality Assurance





14th Floor, Centre Tower
3300 Bloor Street West
Toronto, Ontario
Canada M8X 2X4
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

March 18, 2014

HASHIMALI MERCHANT
MOGAS INDUSTRIES INC
14330 E HARDY ST PO BOX 11529
HOUSTON TX 77039-1405

Service Request Type: BPV-Fitting Registration
Service Request No.: 1277116
Your Reference No.:
Registered to: MOGAS INDUSTRIES INC

Dear HASHIMALI MERCHANT,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN No.: 0C3074.5R4
Main Design No.: RSVP, PORV, MVP & C-SERIES BALL VALVE
Expiry Date: 17-Mar-2024

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

The stamped copy of the approved registration and the invoice are mailed separately. Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly

Gerry Goettl
Tel. No.: 416- 734-3429
Fax. No. :416-231-6183
ggoettl@tssa.org