



345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

August 6, 2024

SCV VALVE, LLC
3521 FM 646 RD N
SANTA FE TX 77510

Workorder Type: Registration - Fitting(Conventional)
Workorder No.: 14099848
Your Reference No.: 2023 CATALOG - REQUEST FOR NEW CRN
Registered to: SCV VALVE, LLC

Dear IAN CHAPA,

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

CRN : 0C25413.5
Main Design No.: CRN Scope of Registration
Expiry Date: Aug 06, 2034

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 (There will be no hard copies for electronic submissions). 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,

Wendy Du
Engineer, BPV
Tel. : +1 416-734-3566
Email : wdu@tssa.org



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, Ian Chapa, Quality Control Manager
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of SCV Valve, LLC
(Name of Manufacturer)

Located at 3521 FM 646 Road North, Santa Fe, Texas 77510 (281) 482-4728 (281) 482-9728
(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 BPVC Section VIII, API 6D, API 6A

(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 and API Q1 which has been verified by the following authority, API and ABS Quality Evaluations

The items covered by this declaration, for which I seek registration, are category gate, check, ball, & plug type fittings. In support of this application, the following information and/or test data are attached as follows:

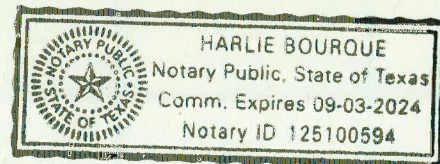
Catalogues and copies API and National Board Certifications
(drawings, calculations, test reports, etc.)

Declared before me at Santa Fe in the State of Texas
 the 10 day of August AD 2023

Commissioner for Oaths:

Harlie Bourque
(Printed name)

Harlie Bourque
(Signature)



[Signature]
(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.: 0C25413.5

Signed: [Signature]

Date: August 6, 2024.

NOTE: This registration expires on: Aug. 06, 2034

ASME B16.34 Valves - See CRN Scope of Registration

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

CRN Scope of Registration

Type	Design	Size	Class	Body Material
Ball	API 6D ASME B16.34	2" - 20", 24" - 30", 36", 42" (Full Port)	ANSI 150, 300, 600	A350 LF2 A182 316, A182 F51 Duplex A105, A105N
		2" - 20", 24", 30" (Full Port)	ANSI 900	
		3" - 20", 24", 30", 36", 42" (Reduced Port)	ANSI 150, 300, 600, 900	
		1", 1.5", 2" - 16" (Full Port)	ANSI 1500	
		3" - 20", 24" (Reduced Port)	ANSI 1500	
		1", 1.5", 2" - 12" (Full Port)	ANSI 2500	
		3" - 12" (Reduced Port)	ANSI 2500	
Through Conduit Gate (Slab, Single Piece Gate)	API 6D ASME B16.34	2" - 20", 24", 28", 30", 32", 36", 40", 42"	ANSI 150	A216 WCC A352 LCC A351 CF8M
		2" - 24", 30", 36", 40"	ANSI 300	
		2" - 24", 30", 36"	ANSI 600	
		2" - 20", 24"	ANSI 900	
		2", 4" - 10"	ANSI 1500	
Expanding Gate Valve (2 Piece Gate)	API 6D ASME B16.34	3" - 24", 30", 32", 36", 40"	ANSI 150	A216 WCC A352 LCC A351 CF8M
		2" - 20", 24", 30", 36", 40", 42"	ANSI 300	
		2" - 30", 36"	ANSI 600	
		2" - 20", 24"	ANSI 900	
		2", 4" - 10"	ANSI 1500	
Full Port Swing Check Valve	API 6D ASME B16.34	2" - 36"	ANSI 150 & 300	A216 WCC A352 LCC A351 CF8M
		2" - 30"	ANSI 600 & 900	
		2" - 24"	ANSI 1500	
		2" - 16"	ANSI 2500	
Piston Check Valve	API 6D ASME B16.34	2" - 24"	ANSI 150	A216 WCC A352 LCC A351 CF8M
		2" - 16"	ANSI 300	
		2" - 24"	ANSI 600	
		2" - 12"	ANSI 900, 1500, 2500	
Lubricated Plug Valve	API 6D ASME B16.34	2" - 12" (Short Pattern)	ANSI 150	A216 WCC A352 LCC A351 CF8M
		2" - 12" (Regular Pattern)	ANSI 150	
		14" - 20", 24", 30", 36" (Venturi Pattern)	ANSI 150	
		2" - 6" (Short Pattern)	ANSI 300	
		6" - 12" (Regular Pattern)	ANSI 300	
		14" - 20", 24", 30", 36" (Venturi Pattern)	ANSI 300	
		2" - 12" (Regular Pattern)	ANSI 600	
		14" - 20", 24" (Venturi Pattern)	ANSI 600	
		2" - 12" (Regular Pattern)	ANSI 900	
		14" - 20", 24" (Venturi Pattern)	ANSI 900	
		2" - 12" (Regular Pattern)	ANSI 1500	
		14" - 18" (Venturi Pattern)	ANSI 1500	
		2" - 12" (Regular Pattern)	ANSI 2500	

- 1) Within the scope of our registration our valves do meet the requirements of ASME B16.34 para. 6.1.
- 2) End Dimensions for Butt Weld and Flanged valves meet the requirements of ASME B16.34 para.6.2.
- 3) SCV Designs do conform to the requirements of ASME B16.34 para.6.4 for valve joints.

THIS IS PART OF CRN
0C25413.5

Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety
Program