Technical Safety Authority of Saskatchewan

2202 2nd Avenue
Regina, SK S4R 1K3 Canada
1 (866) 530-8599
info@tsask.ca
www.tsask.ca

REGISTRATION OF A PRESSURE FITTING DESIGN

December 15, 2025

TSSA
345 Carlingview Dr.
Toronto, ON
Canada
M9W 6N9

Attention: Cecylia Garbacz **File Number: 104081**

Re: Manufacturer: **AALBERTS INTEGRATED PIPING SYSTEMS AMERICAS, INC.**

Item: **Valves**

Catalog or Drawing: **Per Scope of Registration (11-Sep-25) & Design Report R-2224 Rev. 0**

TSASK Codes and Standards Compliance has registered the design listed above in accordance with The Boiler and Pressure Vessel Act and Regulations and CSA B51. The Canadian Registration Number (CRN) is:

0C10908.53 **Expiry Date:** **2035-11-10**

Please note that every fitting shall be constructed in strict accordance with the registered design.

Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1.

Should you require anything further, please do not hesitate to contact the Codes and Standards Compliance Office at your convenience.

Yours truly,

Athan Syrgiannis, P.Eng.

Codes and Standards Compliance

Remarks:

CRN renewal - previously registered in Saskatchewan through CSA.

CRN issuance based upon registration by another province under the interprovincial agreement. Conditional upon compliance with the notes on the TSSA registration.

See Worldwide Locations Appendix (rev. November 19, 2024) for list of manufacturing locations.

A valid quality control program must be maintained at the production facilities for the fitting registration to remain valid until the expiry date.

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2202 2nd Avenue Regina, SK S4R 1K3
PH: (306)798-7111 Toll Free: (866)530-8599
Website: www.tsask.ca
Email: designsubmission@tsask.ca

Statutory Declaration (Registration of Fittings)

TSK-1008

I. Declaration Information

I, Greg Goodson,
Engineering Manager
(company title, e.g. vice president, plant manager, chief engineer)
(must be in a position of authority in the manufacturing plant where the fitting is produced)

of: Aalberts Integrated Piping Systems Americas, Inc.
(name of manufacturer)

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.

aalberts integrated piping systems "Apollo" Valves

located at: 10715 Sikes Place, Suite 200 (Plant Address – Apt/Street) Charlotte, NC, (City,Prov) 28277 (Postal Code)

do solemnly declare that the fittings listed hereinunder, which are subject to the ***Saskatchewan Boiler and Pressure Vessel Act*** (check one)

- ○ Comply with the requirements of B16.34 or ASME B31.3 (title of recognized North American Standard) which specifies the dimensions, Materials of construction, pressure / temperature ratings and identification marking of the fittings, 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, materials of construction, pressure / temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacturer of these fittings is controlled by a quality control program which has been verified by the following authority, SCB as being suitable for the manufacturer of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are

Category C - Ball Valves

In support of this application, the following information, calculations and / or test data are attached:

Scope of CRN Registration, Catalogs, Reports, Worldwide Locations Appendix

II. Declaration

DECLARED before me at Pageland In the State of South Carolina
this 17th day of April, 2025

Monica Arant
(print name)

Greg Goodson
(Signature)

Monica Arant comm EXP 7-31-34
(Signature of Commissioner of Oaths)

III. Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the ***Boiler and Pressure Vessel Act*** and CSA B51, Clause 4.2, and is accepted for registration in Category _____

_____ (Date Registered – MM DD YYYY) _____ (Expiry Date – MM DD YYYY)
(For the Chief Inspector)

Technical Safety Authority of Saskatchewan
Registration No. 0C10908.53
File No. 104081
Registered
Date: December 15, 2025
Expiry Date: November 10, 2035
Codes & Standards Compliance Office

AALBERTS INTEGRATED PIPING SYSTEMS AMERICAS, INC.
10715 SIKES PLACE, SUITE 200
CHARLOTTE, NC, 28277
28277

aalberts integrated piping systems

SCOPE OF CRN REGISTRATION

Product Description	Design Code	Size Range	Process Connection(s) and Pressure Class	Valve Series	Standard Valve Body Materials (Note 8)	P-T Ratings ASME B16.34 Table 2 Group (Note 4,6,7)
Apollo Flanged Ball Valves	ASME B16.34	NPS 1-1/2" thru NPS 10"	Flanged CL150, CL300 Standard Port	87A	ASTM A351-CF8M	2.2
				87C	ASTM A351-CN7M	3.17
				87G	ASTM A479-316/316L	2.2
				87H	ASTM A494-CW-12MW	3.15
				87J	ASTM A995-CD3MN	2.13
				87K	ASTM A995 CD3MWCuN	2.13
				87M	ASTM A494-M35-1	3.4
				88A	ASTM A216-WCB	1.1
				88L	ASTM A352-LCC	1.2
Apollo Flanged Ball Valves	ASME B16.34	NPS 1/2" thru NPS 12"	Flanged CL150, CL300 Full Port	87A	ASTM A351-CF8M	2.2
				87C	ASTM A351-CN7M	3.17
				87G	ASTM A479-316/316L	2.2
				87H	ASTM A494-CW-12MW	3.15
				87J	ASTM A995-CD3MN	2.13
				87K	ASTM A995 CD3MWCuN	2.13
				87M	ASTM A494-M35-1	3.4
				88A	ASTM A216-WCB	1.1
				88L	ASTM A352-LCC	1.2
Apollo Flanged Ball Valves	ASME B16.34	NPS 1" thru NPS 12"	Flanged CL600 Full Port	87A	ASTM A351-CF8M	2.2
				87C	ASTM A351-CN7M	3.17
				87G	ASTM A479-316/316L	2.2
				87H	ASTM A494-CW-12MW	3.15
				87J	ASTM A995-CD3MN	2.13
				87K	ASTM A995 CD3MWCuN	2.13
				87M	ASTM A494-M35-1	3.4
				88A	ASTM A216-WCB	1.1
				88L	ASTM A352-LCC	1.2
Apollo Industrial 3-Piece Ball Valves	ASME B16.34	NPS 1/4" thru NPS 2"	NPT, Socket Weld, Butt Weld CL600	83B	ASTM A216-WCB	1.1
				83L	ASTM A352-LCC	1.2
				86B	ASTM A351-CF8M	2.2
				86C	ASTM A351-CN7M	3.17
				86D	ASTM A494-CW-12MW	3.15
				86E	ASTM A494-M35-1	3.4
				86G	ASTM A479-316/316L	2.2
				86J	ASTM A995-CD3MN	2.13
				86K	ASTM A995 CD3MWCuN	2.13

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integrated piping systems

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SCOPE OF CRN REGISTRATION

Product Description	Design Code	Size Range	Process Connection(s) and Pressure Class	Valve Series	Standard Valve Body Materials (Note 8)	P-T Ratings ASME B16.34 Table 2 Group (Note 4,6,7)
Apollo Top Entry Ball Valves	ASME B16.34	NPS 1/2" thru NPS 12"	Flanged CL150, CL300 Standard Port and Full Port	A	ASTM A351-CN7M	3.17
				B	ASTM A351-CF3M	2.2
				C	ASTM A216-WCB	1.1
				G	ASTM A351-CG8M	2.2
				H	ASTM A494-CW-12MW	3.15
				J	ASTM A995-CD3MN	2.13
				K	ASTM A995 CD3MWCuN	2.13
				L	ASTM A352-LCC	1.2
				M	ASTM A494-M35-1	3.4
				P	ASTM A217-C12	1.15
				R	ASTM A351 CN3MN	3.12
				S	ASTM A351-CF8M	2.2
				W	ASTM A351-CK3MCuN	2.8
				Y	ASTM A494 N-12MV	3.15
Apollo Top Entry Ball Valves	ASME B16.34	NPS 1/2" thru NPS 12"	Flanged CL600 Full Port	A	ASTM A351-CN7M	3.17
				B	ASTM A351-CF3M	2.2
				C	ASTM A216-WCB	1.1
				G	ASTM A351-CG8M	2.2
				H	ASTM A494-CW-12MW	3.15
				J	ASTM A995-CD3MN	2.13
				K	ASTM A995 CD3MWCuN	2.13
				L	ASTM A352-LCC	1.2
				M	ASTM A494-M35-1	3.4
				P	ASTM A217-C12	1.15
				R	ASTM A351 CN3MN	3.12
				S	ASTM A351-CF8M	2.2
				W	ASTM A351-CK3MCuN	2.8
				Y	ASTM A494 N-12MV	3.15

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Product Description	Design Code	Valve Series	Standard Valve Body Materials	CWP Pressure Rating at 100°F (psig) - Note 5,6					
				3000	2000	1500	1000	800	400
Apollo Industrial Ball Valves	ASME B31.3	73A	ASTM A105		0.25" thru 1"	1.25" thru 2"			
		76	ASTM A351-CF8M		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		76-AR	ASTM A351-CF8M		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		76J	ASTM A995-4A		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		76J-AR	ASTM A995-4A		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		76K	ASTM A995-6A		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		76K-AR	ASTM A995-6A		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		89	ASTM A216-WCB		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		89AR	ASTM A216-WCB		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		399	ASTM A351-CN7M		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		489	ASTM A216-WCB		0.25" thru 1"	1.25" thru 2"	2.5" thru 3"		
		74	ASTM A494-CZ100					0.50" thru 2"	
		7A	ASTM A216-WCB						0.25" thru 2"
		76F	ASTM A351-CF8M				2.5" thru 3"		
		76FJ	ASTM A995-4A				2.5" thru 3"		
		76FK	ASTM A995-6A				2.5" thru 3"		
		83A	ASTM A216-WCB			0.25" thru 2"			
		86A	ASTM A351-CF8M			0.25" thru 2"			
		92	ASTM A216-WCB		0.25" thru 1"	1.25" thru 2"			
		96	ASTM A351-CF8M		0.25" thru 1"	1.25" thru 2"			
		96J	ASTM A995-4A		0.25" thru 1"	1.25" thru 2"			
		96K	ASTM A995-6A		0.25" thru 1"	1.25" thru 2"			
		7H	ASTM A351-CF8M					0.25" thru 1"	
		76-300	ASTM A351-CF8M		0.50" thru 1"	1.25" thru 2"			
		76-400	ASTM A351-CF8M		0.50" thru 1"	1.25" thru 2"			
		76-600	ASTM A351-CF8M					0.25" thru 2"	
		72	ASTM A105	0.50" thru 2"					

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SCOPE OF CRN REGISTRATION

Product Description	Design Code	Size Range	Process Connection(s)	Valve Series	Standard Valve Body Materials	CWP Pressure Rating at 100°F (CWP) (Note 5,6)
Apollo Industrial 3-Piece Standard Port Ball Valves	ASME B31.3	NPS 3/4" thru NPS 2-1/2"	NPT, Socket Weld, Buttweld **(Note 9)**	84A	ASTM A216-WCB	1500 psig
		NPS 3/4" thru NPS 2-1/2"	NPT, Socket Weld, Buttweld **(Note 9)**	85A	ASTM A351-CF8M	1500 psig

Product Description	Design Code	Size Range	Process Connection(s) and Pressure Class	Valve Series	Standard Valve Body Materials (Note 8)	P-T Ratings ASME B16.34 Table 2 Group (Note 4,6,7)
Apollo Industrial 3-Piece Standard Port Ball Valves	ASME B16.34	NPS 3/4" thru NPS 2-1/2"	NPT, Socket Weld, Buttweld **(Note 9)** CL600	84B	ASTM A216-WCB	1.1
				84L	ASTM A352-LCC	1.2
				85B	ASTM A216-WCB	2.2
				85C	ASTM A351-CN7M	3.17
				85D	ASTM A494-CW-12MW	3.15
				85E	ASTM A494-M35-1	3.4
				85G	ASTM A479-316/316L	2.2
				85J	ASTM A995-CD3MN	2.13
				85K	ASTM A995 CD3MWCuN	2.13

Product Description	Design Code	Size Range	Process Connection(s)	Valve Series	Standard Valve Body Materials	Pressure Rating MAWP at MAWT (Note 6)
Apollo PowerPress Floating Type Ball Valves	ASME B31.3	NPS 1/2" thru NPS 2"	Press	89FV	ASTM A216-WCB, ASTM A108-12L14 (G12144)	235 psig at -40°F/338°F

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SCOPE OF CRN REGISTRATION

Valve Series	Valve Models	Material Specification	Design Code	Size Range	End Connections	Pressure Rating CRN MAWP at -20°F/100°F (Note 6)	Pressure Rating CRN MAWP at -20°F/406°F (Note 6)
70-100	70-100 70-140 70-190	ASTM B584-C84400, ASTM B283-C37700, ASTM B62-C83600, ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 3"	NPT, Solder	600 psig	425 psig
70-100-BC	70-100-BC						
70-200	70-200 70-240						
70-300	70-300 70-340						
70-400	70-400 70-440						
70-800	70-800						
70B-140	70B-140 70B-150 70B-190						
71-100	71-100 71-120 71-140 71-150 71-190						
71-500	71-500 71-540 71-590						
75-100	75-100						
77-100	77-100 77-140 77-150 77-190						
77-200	77-200 77-240 77-250						
7K-100	7K-100 7K-150 7K-190						
80-100	80-100						

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Valve Series	Valve Models	Material Specification	Design Code	Size Range	End Connections	Pressure Rating CRN MAWP at -20°F/100°F (Note 6)	Pressure Rating CRN MAWP at -20°F/406°F (Note 6)
70LF-100	70LF-100 70LF-140	ASTM B584-C89836 ASTM B927-C27451	ASME B31.3, MSS SP-110	1/4" thru 3"	NPT, Solder	600 psig	250 psig
70LF-200	70LF-200 70LF-240						
70LF-300	70LF-300 70LF-340						
70LF-400	70LF-400 70LF-440						
77C	77C-100 77C-140 77C-100-UL 77C-200 77C-240 77C-200-UL 77C-800	ASTM B584-C84400 ASTM B283-C37700 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 2"	NPT, Solder	600 psig	425 psig
77CLF	77CLF-100 77CLF-140 77CLF-200 77CLF-240	ASTM B584-C89836 ASTM B927-C27451 ASTM B16-C36000	ASME B31.3, MSS SP-110	1/4" thru 2"	NPT, Solder	600 psig	250 psig
82	82-100 82-140 82-200 82-400	ASTM B584-C84400 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 4"	NPT, Solder	600 psig	425 psig
82-LF	82LF-100 82LF-140 82LF-200 82LF-240	ASTM B584-C89836 ASTM B927-C27451 ASTM B16-C36000	ASME B31.3, MSS SP-110	1/4" thru 4"	NPT, Solder	600 psig	250 psig
95	95A 95-100 95-200	ASTM B584-C84400 ASTM B283-C37700 ASTM B62-C83600 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/2" thru 1"	NPT, Solder	600 psig	425 psig
95	95ALF	ASTM B584-C89836 ASTM B927-C27451 ASTM B16-C36000	ASME B31.3, MSS SP-110	1/2" thru 1"	NPT, Solder	600 psig	250 psig
71-AR	71-AR	ASTM B584-C84400 ASTM B16-C36000	ASME B31.3 MSS SP-110	3/4" thru 3"	NPT, Solder	600 psig	425 psig

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Valve Series	Valve Models	Material Specification	Design Code	Size Range	End Connections	Pressure Rating CRN MAWP at -20°F/100°F (Note 6)	Pressure Rating CRN MAWP at -20°F/406°F (Note 6)
77-AR	77-AR	ASTM B584-C84400 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 2"	NPT, Solder	600 psig	425 psig
32-100	32-100	ASTM B584-C84400 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 2"	NPT, Solder	400 psig	285 psig
32-200	32-200						
50GB	50GB GB50 GB50-A	ASTM B584-C84400 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/2" thru 2"	NPT, Solder	250 psig	250 psig
70-600	70-600 70-640	ASTM B584-C84400 ASTM B283-C37700 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 2"	NPT, Solder	400 psig	285 psig
70-900	70-900						
7B	7B-100 7B-300 7B-800	ASTM B584-C84400 ASTM B16-C36000	ASME B31.3 MSS SP-110	1/4" thru 2"	NPT, Solder	400 psig	285 psig
79	79 79-700	ASTM B283-C37700 ASTM B16-C36000 ASTM B75-C12200	ASME B31.3 ASME B31.5 MSS SP-110	3/8" thru 1-5/8"	Tube	500 psig **(Note 10)**	N/A
79	79 79-700	ASTM B283-C37700 ASTM B16-C36000 ASTM B75-C12200	ASME B31.3 ASME B31.5 MSS SP-110	2-1/8"	Tube	445 psig **(Note 10)**	N/A
79	79 79-700	ASTM B283-C37700 ASTM B16-C36000 ASTM B75-C12200	ASME B31.3 ASME B31.5 MSS SP-110	2-5/8"	Tube	415 psig **(Note 10)**	N/A
79	79 79-700	ASTM B283-C37700 ASTM B16-C36000 ASTM B75-C12200	ASME B31.3 ASME B31.5 MSS SP-110	3-1/8"	Tube	400 psig **(Note 10)**	N/A

SCOPE OF CRN REGISTRATION

Note 1: The technical documentation for the valves listed under this CRN can be found in **CRN Design Report R-2224**
Note 2: P-T Ratings = Pressure-Temperature Ratings, MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, CWP = Cold Working Pressure = Pressure rating at 100°F
Note 3: A cross reference between the listed ASTM grades and the material description is as follows:

ASTM Name	Material Description
ASTM A351-CF8M	Stainless Steel
ASTM A351-CN7M	Alloy 20
ASTM A479-316/316L	Stainless Steel
ASTM A494-CW-12MW	Hastelloy C
ASTM A351-CN3MN	AL-6XN
ASTM A351-CK3MCuN	254 SMO
ASTM A494-M35-1	Monel
ASTM A216-WCB	Carbon Steel
ASTM A352-LCC	Carbon Steel
ASTM A351-CF3M	Stainless Steel
ASTM A351-CG8M	Stainless Steel
ASTM A995-CD3MN	Duplex 2205
ASTM A995 CD3MWCuN	Super Duplex 2507

ASTM Name	Material Description
ASTM A217-C12	Alloy Steel
ASTM A494 N-12MV	Hastelloy B
ASTM A105	Carbon Steel
ASTM A995-4A	Duplex Stainless Steel
ASTM A995-6A	Super Duplex Stainless Steel
ASTM A108-12L14 (G12144)	Carbon Steel
ASTM A494-CZ100	Nickel
ASTM B584-C84400	Copper Alloy
ASTM B283-C37700	Copper
ASTM B62-C83600	Bronze
ASTM B16-C36000	Brass
ASTM B584-C89836	Copper Alloy
ASTM B927-C27451	Brass

Note 4: Pressure-temperature ratings are in accordance with applicable ASME B16.34 Table 2 ratings.
Note 5: For valves with a Design Code of ASME B31.3 and a CWP rating at 100°F consult product literature for valve pressure ratings at temperatures above 100°F.
Note 6: The pressure-temperature ratings shown are the maximum CRN pressure-temperature ratings. In all cases the MAWP and MAWT may be limited by the seat, seal, closure ball or other considerations. Please consult manufacturer's literature.
Note 7: For valves meeting the requirements of ASME B16.34 in accordance with ASME B16.34 para. 2.3.2 the pressure rating for service at any temperature below 100°F shall be no greater than the rating shown in ASME B16.34 Tables 2-1.1C through 2-3.19C for 100°F. For low temperature operation please reference ASME B31.T and ASME B16.34 Non-mandatory Appendix D. Products that are to operate at low temperatures shall conform to the rules of the applicable codes under which they are used.
Note 8: For valves meeting the requirements of ASME B16.34 other ASME B16.34 materials may be supplied. When this is the case the pressure-temperature ratings of the valves are to be in accordance with the applicable ASME B16.34 Table 2 ratings.
Note 9: Pressure-Temperature Ratings of buttweld end valves may be limited by the buttweld end pressure rating. Buttweld end pressure ratings shall be calculated in accordance with the rules of the applicable codes under which they are used.
Note 10: Valves only to be used with ASME B31.5 Group 2 fluids. Excluded refrigerants falling in Group 1 include; R-290, R-600, R-600A, R-717 and R-1270. MDMT suitable down to -325°F per ASME B31.3.
Note 11: See attached Worldwide Location Appendix for a list of manufacturing locations applicable to this CRN.

WORLDWIDE LOCATIONS APPENDIX – PAGE 1 OF 1

LOCATIONS & CERTIFYING AUTHORITIES

(rev. November 19, 2024)

Aalberts Integrated Piping Systems Americas, Inc.
10715 Sikes Place, Suite 200
Charlotte, NC, 28277
ISO 9001:2015 Certified by IAPMO R&T

Aalberts Integrated Piping Systems Americas, Inc.
1418 S. Pearl Street
Pageland, SC 29728
USA
ISO 9001:2015 Certified by IAPMO R&T

Aalberts Integrated Piping Systems Americas, Inc.
1509 South Van Lingle
Mungo Blvd
Pageland, SC 29728
ISO 9001:2015 Certified by IAPMO R&T

Aalberts Integrated Piping Systems Americas, Inc.
125 Highway 501 East
Conway, SC 29526
ISO 9001:2015 Certified by IAPMO R&T