



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

www.tssa.org

June 19, 2026

PRESSURE VESSEL ENGINEERING LTD.
PO BOX 112
ST. JACOBS ON N0B 2N0

Workorder Type: Registration - Fitting(Conventional)
Workorder No: 15050727
Your Reference No.: PVE-10718.2
Registered to: MARSHALL EXCELSIOR COMPANY

Dear Nicole Kilgore,

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

CRN : 0H18922.5R1
Main Design No.: FILLER AND ADAPTER FITTINGS- See Scope of Registration: 10718s-1 R1
Expiry Date: Jun 19, 2036

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

Note: 10-year renewal to exist CRN fitting registration with addition of two models.

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,

Ruiming You P,ENG
Engineer, BPV
Tel. : +1 416-734-3428
Email : ryou@tssa.org



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

(Show facsimile of logo or trademark, as it will appear on the fitting as evidence of certification)



DECLARATION OF CONFORMITY REGISTRATION OF FITTINGS

FOR TSSA OFFICE USE ONLY

Technical
Standards
and Safety
Authority

Boilers and
Pressure Vessels
Safety Program

REGISTERED

C.R.N.: 0H18922.5R1

Signed: *Ruey*

Date: June 19, 2026

Expiry Date: June 19, 2036

Declaration No.: (document nr. as issued by the manufacturer)

10718dc-1

Revision:

R1

Manufacturer

(Name and Address)

Marshall Excelsior Company

Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico

***Table 1 Scope of Fitting Designs** See scope of registration 10718s-1 R1 for complete scope

Item No.	Type / Model	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s)
					At Ambient Temperature	At Maximum Temperature		
1	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME100
2	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME101
3	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME110
4	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME110C
5	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME111

****Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

*****Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico	C585180	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

Remarks

(other relevant information)

See scope of registration 10718s-1 R1 for complete scope

As an official of the manufacturer with authority and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fitting(s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company

Lisa Meyer
(Name, please print)

(Manufacturer)

(Function or Title)

Marshall M. Calhoun, USA
(City) (State / Province / Country)
Director of Quality
(Signature of Declarer) (Date)
5-29-2026

MARSHALL EXCELSIOR CO.

Scope of Registration: 10718s-1 R1
Date: May 25, 2026

THIS IS PART OF CRN
0H18922.5R1
Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety
Program

total 4 pages of
Model/drawing list

This is for renewal of CRN 0H18922.5C with the addition of 2 models as highlighted.

Design Code: ASME 31.3 Ed. 2024
Design Pressure: 250 psi
Design Temperature: 180°F – For Steel
100°F – For Brass
MDMT: -44°F
-20°F – For ASTM #A536 all grades
Corrosion: None
Hydrostatic Test 375 psi at 70°F
Impact Test: Exempt per 323.2.2
Radiography: None
PWHT: None

Calculation Documentation

- 10718c-1 R1

QC Certification

- ISO 9001:2015 #C585180

Models and Drawings:

Type	Model /Drawing #	Material of Construction		Rated Pressure @ Max. Temp
		Body	ACME Nut	
Type 1	ME100	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME101	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME110	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME110C	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111C	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME111S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME112	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME112C	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME112S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME112SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME113SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME120	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	M120S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME120WR	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME121S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME130	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME130B	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME130BWR	C36000	C37700	250 psi @ 100°F – For Brass

MARSHALL EXCELSIOR CO.

Type 1	ME130WR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130S	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130SA	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130SWR	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130EXTWR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130AWR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130A	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME140	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME141	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME141S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME150	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME150C	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME150S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME151	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME151S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME160	12L14	C37700	250 psi @ 100°F – For Brass
Type 1	ME160S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME229	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME229S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME229F	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME229FS	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME431Fx	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME431FSx	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME431R	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441Fx	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441FSx	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME441R	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441RS	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel

Type	Model /Drawing #	Material of Construction	Rated Pressure @ Max. Temp
Type 2	ME192	C36000	250 psi @ 100°F – For Brass
Type 2	ME193	C36000	250 psi @ 100°F – For Brass
Type 2	ME209	C36000	250 psi @ 100°F – For Brass
Type 2	ME209S	12L14	250 psi @ 180°F – For Steel
Type 2	ME210	C36000	250 psi @ 100°F – For Brass
Type 2	ME211	C36000	250 psi @ 100°F – For Brass
Type 2	ME212	C36000	250 psi @ 100°F – For Brass
Type 2	ME213	C36000	250 psi @ 100°F – For Brass
Type 2	ME213S	12L14	250 psi @ 180°F – For Steel
Type 2	ME214	C36000	250 psi @ 100°F – For Brass
Type 2	ME214S	12L14	250 psi @ 180°F – For Steel
Type 2	ME215	C36000	250 psi @ 100°F – For Brass
Type 2	ME215S	12L14	250 psi @ 180°F – For Steel
Type 2	ME216	C36000	250 psi @ 100°F – For Brass
Type 2	ME216S	12L14	250 psi @ 180°F – For Steel
Type 2	ME217	C36000	250 psi @ 100°F – For Brass
Type 2	ME217S	12L14	250 psi @ 180°F – For Steel
Type 2	ME217J	C36000	250 psi @ 100°F – For Brass

MARSHALL EXCELSIOR CO.

Type 2	ME217SJ	12L14	250 psi @ 180°F – For Steel
Type 2	ME233	C36000	250 psi @ 100°F – For Brass
Type 2	ME233S	12L14	250 psi @ 180°F – For Steel
Type 2	ME233J	C36000	250 psi @ 100°F – For Brass
Type 2	ME233SJ	12L14	250 psi @ 180°F – For Steel
Type 2	M250	C36000	250 psi @ 180°F – For Steel
Type 2	ME251	C36000	250 psi @ 100°F – For Brass
Type 2	ME252-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME252S-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME262	C36000	250 psi @ 100°F – For Brass
Type 2	ME262S	12L14	250 psi @ 180°F – For Steel
Type 2	ME270	C36000	250 psi @ 100°F – For Brass
Type 2	ME273	C36000	250 psi @ 100°F – For Brass
Type 2	ME273S	12L14	250 psi @ 180°F – For Steel
Type 2	ME275	C36000	250 psi @ 100°F – For Brass
Type 2	ME275S	12L14	250 psi @ 180°F – For Steel
Type 2	ME277	C36000	250 psi @ 100°F – For Brass
Type 2	ME277S	12L14	250 psi @ 180°F – For Steel
Type 2	ME498-4/2	C36000	250 psi @ 100°F – For Brass
Type 2	ME498-6/3	C36000	250 psi @ 100°F – For Brass
Type 2	ME502-12/8	C36000	250 psi @ 100°F – For Brass
Type 2	ME502-16/10	C36000	250 psi @ 100°F – For Brass
Type 2	ME502S-16/10	12L14	250 psi @ 180°F – For Steel
Type 2	ME502-16/12	C36000	250 psi @ 100°F – For Brass
Type 2	ME503-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503J-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503JB-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503JS-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503SJ-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503SJS-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503-20	C36000	250 psi @ 100°F – For Brass
Type 2	ME508-24	C36000	250 psi @ 100°F – For Brass
Type 2	ME508S-24	ASTM - A536 Gr.604018	250 psi @ 180°F – For Steel
Type 2	ME520S-8	12L14	250 psi @ 180°F – For Steel
Type 2	ME521S-4	12L14	250 psi @ 180°F – For Steel

Type	Model /Drawing #	Material of Construction	Rated Pressure @ Max. Temp
Type 3	ME635-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-10	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-10	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-10	12L14	250 psi @ 180°F – For Steel

MARSHALL EXCELSIOR CO.

Type	Model /Drawing #	Material of Construction		Rated Pressure @ Max. Temp
		Body	ACME Screw	
Type 4	ME442	C36000	C37700	250 psi @ 100°F – For Brass
Type 4	ME611	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME611S	ASTM A536 Gr.805506	12L14	250 psi @ 180°F – For Steel
Type 4	ME612x	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME612Sx	ASTM A536 Gr.654512	12L14	250 psi @ 180°F – For Steel
Type 4	ME614	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME614S	ASTM A536 Gr.654512	12L14	250 psi @ 180°F – For Steel
Type 4	ME836	C36000	---	250 psi @ 100°F – For Brass ~~250 psi @ 180°F – For Steel~~
Type 4	ME838	C36000	---	250 psi @ 100°F – For Brass ~~250 psi @ 180°F – For Steel~~

Note: ASTM A108 12L14
ASTM B16, B283 for
brass copper type

ATTN: NICOLE KILGORE
PRESSURE VESSEL ENGINEERING
#1 1440 KING STREET PO BOX 112
ST. JACOBS ON N0B 2N0

Date: 27-Jul-2026
TSBC Account #: 061511
TSBC Admin Number: 127100
Canadian Registration Number: OH18922.51

Re: Application for Design Registration

The design, as detailed in your Design Portal application PVE-10718.2-1 for a Pressure Fitting is registered with the following notes and considerations:

Registered To:	Marshal Excelsior Company
Project Name:	PVE-10718.2-1
Drawing #:	Scope of Registration: 10718s-1
Drawing Revision:	1

Conditions of Registration:

(1) Fitting Registration Expiry Date: 19-Jun-2036 (2) The registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of quality management system lapse before the expiry date indicated above, this registration shall become void.

Reviewer's Notes:

Any additional conditions and considerations from the initial province of registration shall apply to this BC registration.

Full details of this submission including the scope of registration, design conditions, fabrication details, and calculations pertaining to this design are located in the above Admin Number on the Design Portal. For all other enquiries, please contact eim@technicalsaftybc.ca.

The Engineering Information Management Team



the pressure equipment safety authority

9410 - 20 Ave N.W.

Edmonton, Alberta, Canada T6N 0A4

Tel: (780) 437-9100 / Fax: (780) 437-7787

September 21, 2026

Certificate of Design Registration

To attest that subject design is registered in accordance with section 40 of the Safety Codes Act and recorded in the information system maintained pursuant to section 58 of the Safety Codes Act.

See Appendix A to this Certificate

PRESSURE VESSEL ENGINEERING LTD

1440 KING STREET NORTH UNIT 1PO BOX 112

ST JACOBS, ON N0B 2N0

Attention: Nicole Kilgore

The design submission, Tracking Number 2026-03805, Web Portal Number 2026-S3193, originally received on June 24, 2026 was surveyed and accepted for registration as follows:

CRN : 0H18922.52

Accepted on: September 21, 2026

Reg Type: RENEWAL

Expiry Date: June 19, 2036

Document No. Scope of Registration: 10718s-1 R1

Fitting type: Adapter Assemblies

Design registered in the name of : MARSHALL EXCELSIOR COMPANY

The registration is conditional on your compliance with the following notes:

- 10-year renewal to exist CRN fitting registration with addition of two models

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity form and submitted documentation, the code of construction is ASME B31.3.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration or AB-351 Declaration of Conformity as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.

- This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration or AB-351 Declaration of Conformity form.

- This registration is valid only until the indicated expiry date and only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, until that date.

- Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any questions don't hesitate to contact me by phone at (587) 943-8743 or fax (403) 291-4545 or e-mail Rokanuzzaman@absa.ca.

MOHAMMAD ROKANUZZAMAN, P. Eng.

DOB Cert. No. D00010502

2026-03805

AB-369a 2025-09

Page 1 of 2

This "Certificate of Design Registration" is not equivalent to a "Certificate of Inspection Permit" and an inspection by an ABSA Safety Codes officer may be required. Contact your local ABSA office for more information.

Appendix A: List Of Files And Documents

The design registered under this Certificate of Design Registration and CRN is described in the electronic files listed below. These files include plans, diagrams, drawings, specifications, and other pertinent documents related to the pressure equipment or procedure subject to this registration.

Document Description	File name
Certificate of Design Registration	2026-03805 Certificate.pdf
Scope	05-ON-0H18922.5R1 SCOPE.pdf
AB-351	4 - Declaration of Conformity.pdf

2026-03805

ABSA

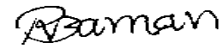
SAFETY CODES ACT - PROVINCE OF ALBERTA

ACCEPTED: 0H18922.52

**See This Certificate of Design Registration
for Conditions and remarks**

Date: 2026-09-21

Registered By:



MOHAMMAD ROKANUZZAMAN P. Eng. DOP:D00010592

This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.



REGISTRATION OF A PRESSURE FITTING DESIGN

July 24, 2026

Pressure Vessel Engineering
1440 King Street N, Unit 1, PO Box 112
St. Jacobs, ON
Canada
NOB 2N0

Attention: Nicole Kilgore

File Number: 105191

Re: Manufacturer: Marshall Excelsior Company

Item: Adapter Assemblies

Catalog or Drawing: Scope of Registration 10718s-1 R1

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:

0H18922.53

Expiry Date: 2036-06-19

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 and addition to scope.

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

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

Statutory Declaration (Registration of Fittings)

TSK-1008

I. Declaration Information

I, Lisa Meyers, Director of Quality

(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: Marshall Excelsior Company

(name of manufacturer)

located at: Camino a la montaña 166, Colonia Alce Blanco, 53370, Naucalpan de Juárez, Estado de Mexico, Mexico

(Plant Address – Apt/Street)

(City, Prov)

(Postal Code)

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

☒ Comply with the requirements of ASME B31.3 2024 Ed. which specifies the dimensions,
(title of recognized North American Standard)

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, DNV 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 Adaptor Assemblies

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

See scope of registration ~~40748s-2~~

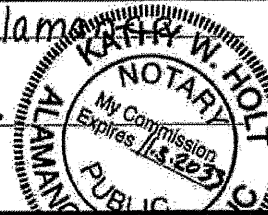
10718s-1 R1

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



II. Declaration

DECLARED before me at Burlington, NC In the County of Alamance
this 5 day of June, 2026
Lisa Meyers (print name)
Kathy W Holt (Signature of Commissioner of Oaths)
[Signature] (Signature)



III. Office Use Only

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



**Technical
Safety Authority
of Saskatchewan**

Registration No. 0H18922.53

File No. 105191

Registered

Date: July 24, 2026

Expiry Date: June 19, 2036

Codes & Standards Compliance Office

(Date Registered – MM DD YYYY)
(For the Administrator / Chief Inspector)

(Expiry Date – MM DD YYYY)

MARSHALL EXCELSIOR CO.

Scope of Registration: 10718s-1 R1

Date: May 25, 2026

****This is for renewal of CRN 0H18922.5C with the addition of 2 models as highlighted.****

Design Code: ASME 31.3 Ed. 2024
Design Pressure: 250 psi
Design Temperature: 180°F – For Steel
100°F – For Brass
MDMT: -44°F
-20°F – For ASTM #A536 all grades
Corrosion: None
Hydrostatic Test 375 psi at 70°F
Impact Test: Exempt per 323.2.2
Radiography: None
PWHT: None

Calculation Documentation

- 10718c-1 R1

QC Certification

- ISO 9001:2015 #C585180

		Technical Safety Authority of Saskatchewan
Registration No.	0H18922.53	
File No.	105191	
Registered		
Date:	July 24, 2026	
Expiry Date:	June 19, 2036	
Codes & Standards Compliance Office		

Models and Drawings:

Type	Model /Drawing #	Material of Construction		Rated Pressure @ Max. Temp
		Body	ACME Nut	
Type 1	ME100	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME101	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME110	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME110C	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111C	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME111S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME112	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME112C	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME112S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME112SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME113SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME120	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	M120S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME120WR	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME121S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME130	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME130B	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME130BWR	C36000	C37700	250 psi @ 100°F – For Brass

MARSHALL EXCELSIOR CO.

Type 1	ME130WR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130S	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130SA	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130SWR	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130EXTWR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130AWR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130A	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME140	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME141	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME141S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME150	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME150C	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME150S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME151	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME151S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME160	12L14	C37700	250 psi @ 100°F – For Brass
Type 1	ME160S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME229	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME229S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME229F	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME229FS	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME431Fx	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME431FSx	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME431R	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441Fx	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441FSx	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME441R	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441RS	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel

Type	Model /Drawing #	Material of Construction	Rated Pressure @ Max. Temp
Type 2	ME192	C36000	250 psi @ 100°F – For Brass
Type 2	ME193	C36000	250 psi @ 100°F – For Brass
Type 2	ME209	C36000	250 psi @ 100°F – For Brass
Type 2	ME209S	12L14	250 psi @ 180°F – For Steel
Type 2	ME210	C36000	250 psi @ 100°F – For Brass
Type 2	ME211	C36000	250 psi @ 100°F – For Brass
Type 2	ME212	C36000	250 psi @ 100°F – For Brass
Type 2	ME213	C36000	250 psi @ 100°F – For Brass
Type 2	ME213S	12L14	250 psi @ 180°F – For Steel
Type 2	ME214	C36000	250 psi @ 100°F – For Brass
Type 2	ME214S	12L14	250 psi @ 180°F – For Steel
Type 2	ME215	C36000	250 psi @ 100°F – For Brass
Type 2	ME215S	12L14	250 psi @ 180°F – For Steel
Type 2	ME216	C36000	250 psi @ 100°F – For Brass
Type 2	ME216S	12L14	250 psi @ 180°F – For Steel
Type 2	ME217	C36000	250 psi @ 100°F – For Brass
Type 2	ME217S	12L14	250 psi @ 180°F – For Steel
Type 2	ME217J	C36000	250 psi @ 100°F – For Brass

MARSHALL EXCELSIOR CO.

Type 2	ME217SJ	12L14	250 psi @ 180°F – For Steel
Type 2	ME233	C36000	250 psi @ 100°F – For Brass
Type 2	ME233S	12L14	250 psi @ 180°F – For Steel
Type 2	ME233J	C36000	250 psi @ 100°F – For Brass
Type 2	ME233SJ	12L14	250 psi @ 180°F – For Steel
Type 2	M250	C36000	250 psi @ 180°F – For Steel
Type 2	ME251	C36000	250 psi @ 100°F – For Brass
Type 2	ME252-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME252S-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME262	C36000	250 psi @ 100°F – For Brass
Type 2	ME262S	12L14	250 psi @ 180°F – For Steel
Type 2	ME270	C36000	250 psi @ 100°F – For Brass
Type 2	ME273	C36000	250 psi @ 100°F – For Brass
Type 2	ME273S	12L14	250 psi @ 180°F – For Steel
Type 2	ME275	C36000	250 psi @ 100°F – For Brass
Type 2	ME275S	12L14	250 psi @ 180°F – For Steel
Type 2	ME277	C36000	250 psi @ 100°F – For Brass
Type 2	ME277S	12L14	250 psi @ 180°F – For Steel
Type 2	ME498-4/2	C36000	250 psi @ 100°F – For Brass
Type 2	ME498-6/3	C36000	250 psi @ 100°F – For Brass
Type 2	ME502-12/8	C36000	250 psi @ 100°F – For Brass
Type 2	ME502-16/10	C36000	250 psi @ 100°F – For Brass
Type 2	ME502S-16/10	12L14	250 psi @ 180°F – For Steel
Type 2	ME502-16/12	C36000	250 psi @ 100°F – For Brass
Type 2	ME503-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503J-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503JB-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503JS-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503SJ-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503SJS-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503-20	C36000	250 psi @ 100°F – For Brass
Type 2	ME508-24	C36000	250 psi @ 100°F – For Brass
Type 2	ME508S-24	ASTM - A536 Gr.604018	250 psi @ 180°F – For Steel
Type 2	ME520S-8	12L14	250 psi @ 180°F – For Steel
Type 2	ME521S-4	12L14	250 psi @ 180°F – For Steel

Type	Model /Drawing #	Material of Construction	Rated Pressure @ Max. Temp
Type 3	ME635-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-10	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-10	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-10	12L14	250 psi @ 180°F – For Steel

MARSHALL EXCELSIOR CO.

Type	Model /Drawing #	Material of Construction		Rated Pressure @ Max. Temp
		Body	ACME Screw	
Type 4	ME442	C36000	C37700	250 psi @ 100°F – For Brass
Type 4	ME611	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME611S	ASTM A536 Gr.805506	12L14	250 psi @ 180°F – For Steel
Type 4	ME612x	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME612Sx	ASTM A536 Gr.654512	12L14	250 psi @ 180°F – For Steel
Type 4	ME614	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME614S	ASTM A536 Gr.654512	12L14	250 psi @ 180°F – For Steel
Type 4	ME836	C36000	---	250 psi @ 100°F – For Brass 250 psi @ 180°F – For Steel
Type 4	ME838	C36000	---	250 psi @ 100°F – For Brass 250 psi @ 180°F – For Steel

October 4, 2026

Pressure Vessel Engineering Ltd
1-1440 King St N, PO Box 112
St. Jacob's ON N0B 2N0

Dear Nicole Kilgore,

Re: Reciprocal CRN Registration in Manitoba

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, the design reviews conducted and accepted by the Canadian province or territory, or their delegated safety authority, will be mutually recognized in the Province of Manitoba. If a registration is conditionally based on compliance with the notes set by the original issuing Jurisdiction, such compliance shall be applied the same to this Province.

Your submission has been registered, as follows:

File Number: 74-R6444
CRN: 0H18922.54
Scope: FILLER AND ADAPTER FITTINGS- See Scope of Registration: 10718s-1 R1
Manufacturer: Marshal Excelsior Company
Expiry Date: 19 June 2036

Along with this letter is the invoice for registration.

In addition, every Pressure Vessel, Boiler, and Heat Exchanger shall be stamped with the registration number and as required by CSA Code B51, a Manufacturer's Data Report (MDR) must be forwarded to this office immediately at the time a unit is shipped to Manitoba. Send your MDR to gasupport@gov.mb.ca. In your subject line, indicate "*Manufacturer's Data Report-CRN No.*" A fee shall be billed to the Manufacturer to process data reports in accordance with the Steam and Pressure Plants Regulation section 17.1.

Please contact gasupport@gov.mb.ca for any questions or concerns.

Inspection and Technical Services

Labour and Immigration
508 – 401 York Avenue, Winnipeg, MB R3C 0P8
T (204) 945-3373 | F (204) 948-2089

Montréal, le 24 juillet 2026.

NICOLE KILGORE
PRESSURE VESSEL ENGINEERING LTD.
1-1440 KING STREET NORTH, PO BOX
ST. JACOB'S ONTARIO
CANADA N0B 2N0

Manufacturer : MARSHALL EXCELSIOR COMPANY
1506 GEORGE BROWN DRIVE
MARSHALL MI
U.S.A. 49068

OUR REFERENCE : 940032

Design number : Scope of registration: 10718s-1 Rev. 1
Dated 25-May-2026

Subject: Design registration confirmation

Hi,

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0H18922.56**.

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the *Manufacturer's Data Report* to us for each boiler or pressure vessel manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Direction des équipements sous pression

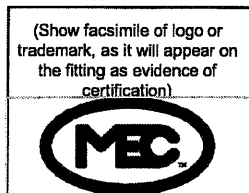
Montréal

255, boul. Crémazie Est, 2ième étage
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
Sans frais : 1 866 262-2084
enregistrementdesplans@rbq.gouv.qc.ca
www.rbq.gouv.qc.ca

Figure D.6

Declaration of Conformity form for application for registration of fittings in Canada

(See Clauses 5.4.2 and D.1.)



DECLARATION OF CONFORMITY
REGISTRATION OF FITTINGS
DÉCLARATION DE CONFORMITÉ
ENREGISTREMENT D'ACCESSOIRES

Declaration No: Unique identifier assigned by manufacturer	10718dc-1	Revision:	R1
--	-----------	------------------	----

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
---------------------	--

***Table 1 Scope of Fitting Designs** See scope of registration 10718s-1 R1 for complete scope

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure				References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature			
2	Type 1	Fitting	C36000	-44°F	250psi	250psi	at	100°F	ME100
2	Type 1	Fitting	C36000	-44°F	250psi	250psi	at	100°F	ME101
3	Type 1	Fitting	C36000	-44°F	250psi	250psi	at	100°F	ME110
4	Type 1	Fitting	C36000	-44°F	250psi	250psi	at	100°F	ME110C
5	Type 1	Fitting	C36000	-44°F	250psi	250psi	at	100°F	ME111

****Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

*****Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico	C585180	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

As an officer of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fitting(s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company

Lisa Mayers
(Name, please print)

(Manufacturer)

Director of Quality
(Function or Title)

Marshall
(City)

MI, Calhoun, USA
(State / Province / Country)

[Signature]
(Signature of Declarer)

5.25.2024
(Date)

MARSHALL EXCELSIOR CO.



Scope of Registration: 10718s-1 R1

Date: May 25, 2026

This is for renewal of CRN 0H18922.5C with the addition of 2 models as highlighted.

Design Code: ASME 31.3 Ed. 2024
Design Pressure: 250 psi
Design Temperature: 180°F – For Steel
100°F – For Brass
MDMT: -44°F
-20°F – For ASTM #A536 all grades
Corrosion: None
Hydrostatic Test 375 psi at 70°F
Impact Test: Exempt per 323.2.2
Radiography: None
PWHT: None

Calculation Documentation

- 10718c-1 R1

QC Certification

- ISO 9001:2015 #C585180

Models and Drawings:

Type	Model /Drawing #	Material of Construction		Rated Pressure @ Max. Temp
		Body	ACME Nut	
Type 1	ME100	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME101	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME110	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME110C	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111C	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME111SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME111S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME112	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME112C	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME112S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME112SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME113SC	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME120	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	M120S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME120WR	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME121S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME130	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME130B	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME130BWR	C36000	C37700	250 psi @ 100°F – For Brass

MARSHALL EXCELSIOR CO.

Type 1	ME130WR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130S	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130SA	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130SWR	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME130EXTWR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130AWR	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME130A	12L14	C37700	250 psi @ 180°F – For Steel 250 psi @ 180°F – For Brass
Type 1	ME140	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME141	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME141S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME150	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME150C	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME150S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME151	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME151S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME160	12L14	C37700	250 psi @ 100°F – For Brass
Type 1	ME160S	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME229	C36000	C36000	250 psi @ 100°F – For Brass
Type 1	ME229S	12L14	12L14	250 psi @ 180°F – For Steel
Type 1	ME229F	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME229FS	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME431Fx	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME431FSx	12L14	ASTM - A536 Gr.805506	250 psi @ 180°F – For Steel
Type 1	ME431R	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441Fx	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441FSx	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel
Type 1	ME441R	C36000	C37700	250 psi @ 100°F – For Brass
Type 1	ME441RS	12L14	ASTM - A536 Gr.654512	250 psi @ 180°F – For Steel

Type	Model /Drawing #	Material of Construction	Rated Pressure @ Max. Temp
Type 2	ME192	C36000	250 psi @ 100°F – For Brass
Type 2	ME193	C36000	250 psi @ 100°F – For Brass
Type 2	ME209	C36000	250 psi @ 100°F – For Brass
Type 2	ME209S	12L14	250 psi @ 180°F – For Steel
Type 2	ME210	C36000	250 psi @ 100°F – For Brass
Type 2	ME211	C36000	250 psi @ 100°F – For Brass
Type 2	ME212	C36000	250 psi @ 100°F – For Brass
Type 2	ME213	C36000	250 psi @ 100°F – For Brass
Type 2	ME213S	12L14	250 psi @ 180°F – For Steel
Type 2	ME214	C36000	250 psi @ 100°F – For Brass
Type 2	ME214S	12L14	250 psi @ 180°F – For Steel
Type 2	ME215	C36000	250 psi @ 100°F – For Brass
Type 2	ME215S	12L14	250 psi @ 180°F – For Steel
Type 2	ME216	C36000	250 psi @ 100°F – For Brass
Type 2	ME216S	12L14	250 psi @ 180°F – For Steel
Type 2	ME217	C36000	250 psi @ 100°F – For Brass
Type 2	ME217S	12L14	250 psi @ 180°F – For Steel
Type 2	ME217J	C36000	250 psi @ 100°F – For Brass

MARSHALL EXCELSIOR CO.

Type 2	ME217SJ	12L14	250 psi @ 180°F – For Steel
Type 2	ME233	C36000	250 psi @ 100°F – For Brass
Type 2	ME233S	12L14	250 psi @ 180°F – For Steel
Type 2	ME233J	C36000	250 psi @ 100°F – For Brass
Type 2	ME233SJ	12L14	250 psi @ 180°F – For Steel
Type 2	M250	C36000	250 psi @ 180°F – For Steel
Type 2	ME251	C36000	250 psi @ 100°F – For Brass
Type 2	ME252-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME252S-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME262	C36000	250 psi @ 100°F – For Brass
Type 2	ME262S	12L14	250 psi @ 180°F – For Steel
Type 2	ME270	C36000	250 psi @ 100°F – For Brass
Type 2	ME273	C36000	250 psi @ 100°F – For Brass
Type 2	ME273S	12L14	250 psi @ 180°F – For Steel
Type 2	ME275	C36000	250 psi @ 100°F – For Brass
Type 2	ME275S	12L14	250 psi @ 180°F – For Steel
Type 2	ME277	C36000	250 psi @ 100°F – For Brass
Type 2	ME277S	12L14	250 psi @ 180°F – For Steel
Type 2	ME498-4/2	C36000	250 psi @ 100°F – For Brass
Type 2	ME498-6/3	C36000	250 psi @ 100°F – For Brass
Type 2	ME502-12/8	C36000	250 psi @ 100°F – For Brass
Type 2	ME502-16/10	C36000	250 psi @ 100°F – For Brass
Type 2	ME502S-16/10	12L14	250 psi @ 180°F – For Steel
Type 2	ME502-16/12	C36000	250 psi @ 100°F – For Brass
Type 2	ME503-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503J-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503JB-16	C36000	250 psi @ 100°F – For Brass
Type 2	ME503JS-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503SJ-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503SJS-16	12L14	250 psi @ 180°F – For Steel
Type 2	ME503-20	C36000	250 psi @ 100°F – For Brass
Type 2	ME508-24	C36000	250 psi @ 100°F – For Brass
Type 2	ME508S-24	ASTM - A536 Gr.604018	250 psi @ 180°F – For Steel
Type 2	ME520S-8	12L14	250 psi @ 180°F – For Steel
Type 2	ME521S-4	12L14	250 psi @ 180°F – For Steel

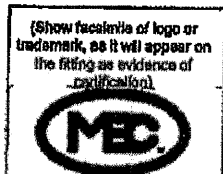
Type	Model /Drawing #	Material of Construction	Rated Pressure @ Max. Temp
Type 3	ME635-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME635-10	12L14	250 psi @ 180°F – For Steel
Type 3	ME635G-10	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-4	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-6	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-8	12L14	250 psi @ 180°F – For Steel
Type 3	ME646-10	12L14	250 psi @ 180°F – For Steel

MARSHALL EXCELSIOR CO.

Type	Model /Drawing #	Material of Construction		Rated Pressure @ Max. Temp
		Body	ACME Screw	
Type 4	ME442	C36000	C37700	250 psi @ 100°F – For Brass
Type 4	ME611	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME611S	ASTM A536 Gr.805506	12L14	250 psi @ 180°F – For Steel
Type 4	ME612x	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME612Sx	ASTM A536 Gr.654512	12L14	250 psi @ 180°F – For Steel
Type 4	ME614	C37700	C36000	250 psi @ 100°F – For Brass
Type 4	ME614S	ASTM A536 Gr.654512	12L14	250 psi @ 180°F – For Steel
Type 4	ME836	C36000	---	250 psi @ 100°F – For Brass 250 psi @ 180°F – For Steel
Type 4	ME838	C36000	---	250 psi @ 100°F – For Brass 250 psi @ 180°F – For Steel

Note: ASTM A108 12L14
ASTM B16, B283 for
brass copper type

Declaration of Conformity form



CRN: 0H18922.5 Rev.1

ACCEPTED
PROVINCE OF PRINCE EDWARD ISLAND
C.R.N.: 0H18922.57 RCU1
DATE: SEP 3/26
SIGNED: [Signature]
INSPECTION SERVICES SECTION
BOILER/PRESSURE VESSEL BRANCH

Declaration No: Unique Identifier assigned by manufacturer	10718dc-1	Revision:	R1
--	-----------	-----------	----

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
--------------	--

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Table 1 Scope of Fitting Designs

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
2	Type 1	Fitting	C38600	-44°F	250psi	250psi at	100°F	ME100
2	Type 1	Fitting	C38600	-44°F	250psi	250psi at	100°F	ME101
3	Type 1	Fitting	C38600	-44°F	250psi	250psi at	100°F	ME110
4	Type 1	Fitting	C38600	-44°F	250psi	250psi at	100°F	ME100
5	Type 1	Fitting	C38600	-44°F	250psi	250psi at	100°F	ME111

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	General & Industrial Mill, General Mill Branch, 1075, Naucalpan de Juarez, Estado de Mexico, Mexico	C585150	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

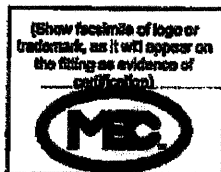
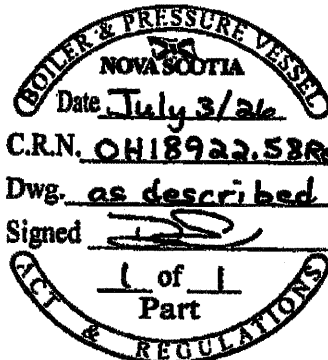
I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 2**.

I certify that the fitting(s) listed in Table 1* conform to the provisions of the code and regulations of the provinces and territories where the fitting(s) are registered; CSA B31; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company Marshall M. Calhoun, USA
Lisa Mayers (Signature, please print) Director of Quality (Function or Title) [Signature] (Signature of Inspector) 5.26.2026 (Date)

Declaration of Conformity form



CRN: 0H18922.5 Rev.1

Declaration No: Unique Identifier assigned by manufacturer	10718dc-1	Revision:	R1
---	-----------	-----------	----

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
--------------	--

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Table 1 Scope of Fitting Designs

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
2	Type 1	Fitting	C30000	-44°F	250psi	250psi @ 100°F	ME100
2	Type 1	Fitting	C30000	-44°F	250psi	250psi @ 100°F	ME101
3	Type 1	Fitting	C30000	-44°F	250psi	250psi @ 100°F	ME110
4	Type 1	Fitting	C30000	-44°F	250psi	250psi @ 100°F	ME110C
4	Type 1	Fitting	C30000	-44°F	250psi	250psi @ 100°F	ME111

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico	C305163	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3**.

I certify that the fitting(s) listed in Table 1* conform to the provisions of the code and regulations of the provinces and territories where the fitting(s) are registered; CSA B31; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company Marshall Mt. Calhoun, USA
 (Manufacturer) (City) (State / Province / Country)
Lisa Nolas Director of Quality Shawn 525-200
 (Name, please print) (Position or Title) (Signature of Declarant) (Date)

Declaration of Conformity form



CRN: 0H18922.5 Rev.1

New Brunswick
DEPT OF JUSTICE PUBLIC SAFETY
BOILER & PRESSURE VESSEL ACT

REGISTRATION ONLY
CRN 0H18922.57 Rev1
Bern Adams
CHIEF BOILER INSPECTOR
DATE 7/3/26

Declaration No: Unique identifier assigned by manufacturer	10718dc-1	☐ BLRs	☐ PVs	☒ FITTINGS	☐ Revision	☐ NUCLEAR COMPONENTS
---	-----------	-------------------------------	------------------------------	--	-----------------------------------	---

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
--------------	--

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
2	Type 1	Fitting	C38000	-44°F	250psi	250psi at	100°F	ME100
2	Type 1	Fitting	C38000	-44°F	250psi	250psi at	100°F	ME101
3	Type 1	Fitting	C38000	-44°F	250psi	250psi at	100°F	ME110
4	Type 1	Fitting	C38000	-44°F	250psi	250psi at	100°F	ME110C
5	Type 1	Fitting	C38000	-44°F	250psi	250psi at	100°F	ME111

***Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			6		
3			6		

***Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Camino a la montana 166, Colonia Alce Blanco, 53370 Naucalpan de Juarez, Estado de Mexico, Mexico	C585180	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fitting(s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B31; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company Marshall Mt. Calhoun, USA
(Name, please print) (Signature) (Date)
Lisa Majors Director of Quality 5/26/2026
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

Declaration of Conformity form

Newfoundland
Labrador



Registered OH18922.50 R1
Date July 6, 2026
Engineering and Inspection Services
Registered by [Signature]
UNDER THE AUTHORITY OF THE
PUBLIC SAFETY ACT AND
THE BOILER PRESSURE VESSEL AND
COMPRESSED GAS REGULATIONS

CRN: OH18922.5 Rev.1

Declaration No: Unique Identifier assigned by manufacturer	10718dc-1	Revision:	R1
--	-----------	-----------	----

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montaña 168, Colonia Alce Blanco, 53370, Naucalpan de Juárez, Estado de México, México
--------------	--

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Item No.	Type / Model / Size	Product Description	Material of Construction	DMT	Rated Pressure		Reference: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	Type 1	Fitting	CSA500	-14°F	250psi	250psi @ 150°F	ME108
2	Type 1	Fitting	CSA500	-14°F	250psi	250psi @ 150°F	ME109
3	Type 1	Fitting	CSA500	-14°F	250psi	250psi @ 150°F	ME110
4	Type 1	Fitting	CSA500	-14°F	250psi	250psi @ 150°F	ME111
5	Type 1	Fitting	CSA500	-14°F	250psi	250psi @ 150°F	ME112

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Marshall Excelsior Company, 168 Camino a la montaña, Colonia Alce Blanco, 53370, Naucalpan de Juárez, Estado de México, México	CSA500	06/31/2027	DNV

Copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

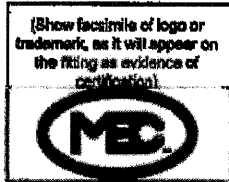
I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3**.

I certify that the fitting(s) listed in Table 1* conform to the provisions of the code and regulations of the province and territory where the fitting(s) are registered; CSA500; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

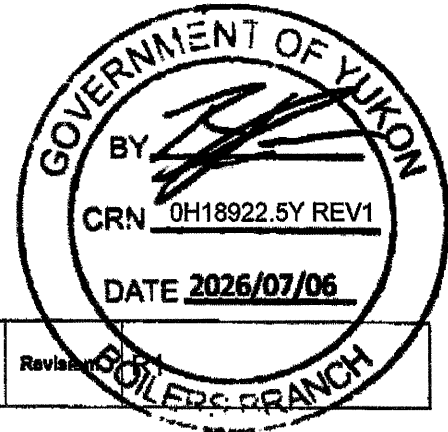
(I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).)

Signed for and on behalf of Marshall Excelsior Company Marshall Mt. Calhoun, USA
Lisa Majors Director of Quality [Signature] 5.25.2026
(Name, phone, email) (Signature or Title) (Signature of Director) (Date)

Declaration of Conformity form



CRN: 0H18922.5 Rev.1



Declaration No: Unique Identifier assigned by manufacturer	10718dc-1	Revision
---	-----------	----------

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
--------------	--

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Table 1 Scope of Fitting Designs

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
2	Type 1	Fitting	C36000	-44°F	250psi	250psi @ 100°F	ME100
2	Type 1	Fitting	C36000	-44°F	250psi	250psi @ 100°F	ME101
3	Type 1	Fitting	C36000	-44°F	250psi	250psi @ 100°F	ME110
4	Type 1	Fitting	C36000	-44°F	250psi	250psi @ 100°F	ME110C
5	Type 1	Fitting	C36000	-44°F	250psi	250psi @ 100°F	ME111

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Camino a la montana 166, Colonia Alce Blanco, Naucalpan de Juarez, Estado de Mexico, Mexico	C54516C	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

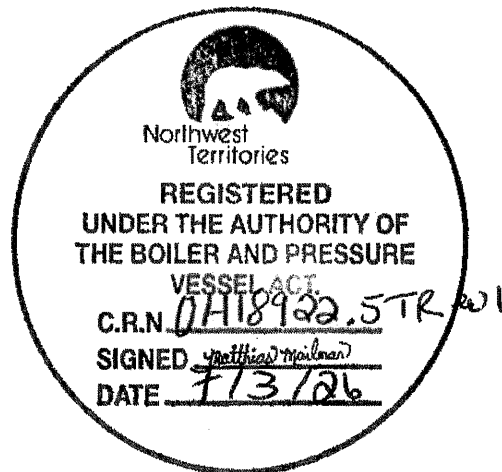
I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3.**

I certify that the fittings (s) listed in Table 1* conform to the provisions of the code and regulations of the province and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company Marshall Mt. Calhoun, USA
Lisa Mafels Director of Quality Spec. Lab 5.26.2024
(Name, please print) (Signature) (Title) (Signature of Designer) (Date)

Declaration of Conformity form



CRN: 0H18922.5 Rev.1

Declaration No: Unique Identifier assigned by manufacturer	10718dc-1	Revision:	R1
--	-----------	------------------	----

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
---------------------	--

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
2	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME100
2	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME101
3	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME110
4	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME110G
5	Type 1	Fitting	C36000	-44°F	250psi	250psi at	100°F	ME111

**Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

***Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Camino a la montana 166, Colonia Alce Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico	C565180	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

I certify that the fittings (s) listed in Table 1* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company

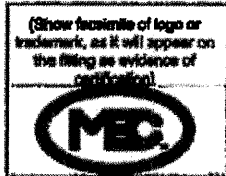
LISA MAJERS
(Name, photograph)

Director of Quality
(Function or Title)

[Signature]
(Signature of Declarant)

Mt. Calhoun, USA
(State / Province / Country)
5.28.2026
(Date)

Declaration of Conformity form



CRN: 0H18922.5 Rev.1



NUNAVUT

Boilers and
Pressure Vessels Act

REGISTERED

CRN 0H18922.5N Rev.1

Date 07/03/2026

Signed [Signature]
Chief Inspector

Territorial Registration Fee

Declaration No: Unique Identifier assigned by manufacturer	10718dc-1	Revision: <u>R1</u>
--	-----------	---------------------

Manufacturer	(Name and Address) Marshall Excelsior Company Camino a la montaña 186, Colonia Alice Blanco, 53370, Naucalpan de Juarez, Estado de Mexico, Mexico
--------------	---

***** See scope of registration 10718s-1 R1 for complete scope ***** Note: CRN renewal (DGallant)

Table 1 Scope of Fitting Designs

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		Reference: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	Type 1	Fitting	CS6000	-44°F	250psi	250psi at 180°F	ME100
2	Type 1	Fitting	CS6000	-44°F	250psi	250psi at 180°F	ME101
3	Type 1	Fitting	CS6000	-44°F	250psi	250psi at 180°F	ME110
4	Type 1	Fitting	CS6000	-44°F	250psi	250psi at 180°F	ME110C
5	Type 1	Fitting	CS6000	-44°F	250psi	250psi at 180°F	ME111

Table 2 Codes, Standards, Guidelines, and Other Applicable Documents

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.3	2024	4		
2			5		
3			6		

Table 3 Quality Program Verification and Manufacturing Sites

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Coronado Industrial Park, Bismarck, North Dakota, USA	CS60180	Oct 21, 2027	DNV

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and bearing responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fittings listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3*.**

I certify that the fittings (s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fittings are registered, CSA B31; and the codes, standards, guidelines, or other applicable documents listed in Table 2.**

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Marshall Excelsior Company

LISA MAJORS
(Name, printed)

Director of Quality
(Position or Title)

Marshall
(Signature)

MI, Calhoun, USA
(Address)

526200
(Date)