Manitoba
Inspection and Technical Services

July 14, 2026

TSSA
345 Carlingview Drive
Toronto, ON M9W 6N9

Dear Cecylia Garbacz,

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-R6188
CRN:	0A10750.54
Scope:	Scope of Registration Dated 03/30/2026
Manufacturer:	CORROSION MATERIALS INC
Expiry Date:	8 April 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

345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: 416 734 3300
Fax: 416 231 1626
Toll Free: 1 877 682 8772

www.tssa.org

April 13, 2026

CORROSION MATERIALS INC
2262 GROOM RD
BAKER LA 70714

Workorder Type: Registration - Fitting(Conventional)
Workorder No: 14993855
Your Reference No.: 37928
Registered to: CORROSION MATERIALS INC

Dear BYRON HUDSON,

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

CRN : 0A10750.5R3
Main Design No.: Scope of Registration Dated 03/30/2026
Expiry Date: Apr 08, 2036

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

Renewal of CRN only.

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,

Shreyas Madhuranath M.Eng, P.Eng
Engineer, BPV
Tel. : +1 647-805-9225
Email : smadhuranath@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

The stamp size has been optimized for 11 X 17 documents

Renewal of CRN only

FOR TSSA OFFICE USE ONLY

Technical Standards and Safety Authority — Boilers and Pressure Vessels Safety Program

REGISTERED

C.R.N.: 0A10750.5R3

Signed:

Date: April 13, 2026.

Expiry Date: Apr 08, 2036

Declaration No.: (document no. as issued by the manufacturer) Greene's Energy GEG Job# 16180 (1", 4" & 8" Proof Test Fittings) — **Revision:** 11/8/2016

Manufacturer (Name and Address) Corrosion Materials 2262 Groom Rd, Baker, 70714, Louisiana - USA

***Table 1 Scope of Fitting Designs**

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	Pipe Fittings	ASME B16.9 Fittings	ASTM B366 Nickel Alloys	B16.9 - 9 Design Proof Test	X	at	Greene's Energy# 16180
2						at	
3						at	
4						at	
5						at	

****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 B16.9	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	Corrosion Materials Main - 2262 Groom Road, Baker, LA 70714 USA	ISO9001-2015 56 100 18560083	11-22-2027	TUV USA
2	rosion Materials Service Center - 12305 Cutten Road, Houston, Texas, 77066 L	ISO9001-2015 56 100 18560083	11-22-2027	TUV USA
3				

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

Remarks	(other relevant information)

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 Corrosion Materials (Manufacturer) in the Baker (City) of Louisiana - USA (State / Province, Country)

Byron Hudson (Name, please print), QC & Safety Manager (Function or Title), Byron Hudson (Signature of Declarer), 3/30/2026 (Date)

CORROSION MATERIALS

THIS IS PART OF CRN
0A10750.5R3
Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety Program
Renewal of CRN only

3/30/2026

CRN 0A10750.5 Scope of Registration

Material: Nickel Alloys ASTM B366 N10276, N06022, N10665, N10675, N02200, N02201, N04400, N04405, N05500, N06625, N06600, N08800, N08810, N08811, N08020

Type and Size:

ASME B16.9 - concentric and eccentric reducer: Proof test – Attached Greene's Energy Group
½" - 4" sch 10
½" – 8" sch 40 & sch 80
½" – 4" sch 160

ASME B16.9 - straight and reducing tees: Proof test – Attached Greene's Energy Group
½" – 4" sch 10
½" – 8" sch 80 & sch 80
½" – 4" sch 160

ASME B16.9 - 45 and 90-degree elbows: Proof test – Attached Greene's Energy Group
½" – 4" sch 10
½" – 8" sch 40 & sch 80
½" – 4" sch 160

ASME B16.9 – stub ends: Proof test figure: Proof test – Attached Greene's Energy Group
2" – 8" sch 10, sch 40, sch 80, sch 160: See submitted dimensional table

ASME B16.9 – butt-weld caps: Proof test figure: Proof test – Attached Greene's Energy Group
½" – 8" sch 40, sch 80, sch 160
½" – 2-1/2" sch 10

Byron Hudson
QC & Safety Manager