



January 2, 2026

TITAN RESEARCH GROUP (6870830 Canada Inc)
1920 Yonge Street 2nd Floor
Toronto, ON M4S 3E2

Dear Rob McGregor,

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-R5566
CRN: 0F3190.34
Scope: SOR-SG51-Rev2: Scope of Registration Summary of
VEGASWING 51 [REDACTED]
[REDACTED]
Manufacturer: VEGA AMERICAS INC
Expiry Date: 9 May 2035

Along with this letter is the invoice for registration.

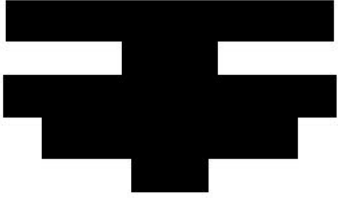
In addition, every Pressure Vessel, Boiler, and Heat Exchanger shall be stamped with the registration number and as required by CSA Code B51, a Manufacturer's Data Report (MDR) must be forwarded to this office immediately at the time a unit is shipped to Manitoba. Send your MDR to gasupport@gov.mb.ca. 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

SOR-SG51-Rev2: Scope of Registration Summary of VEGASWING 51

Product Assembly Type	Fitting Design	Process Connection Description	Example Materials of Construction*	Maximum Design Pressure (bar)
VEGASWING 51 	ISO 228-1	Code AF: G1, Hygienic / AM: G1	UNS S31603, SA-479 (316L, 1.4404, 1.4435)	Up to 64 bar Maximum -40 °C up to 150 °C
	EN 10226-1	Code R1: R1 / R2: R0.5 / R3: R0.75		Up to 40 bar Maximum -40 °C up to 150 °C
	DIN 11851	Code RL: DN25 / RM: DN40 / RN: DN50		Up to 25 bar Maximum -40 °C up to 150 °C
	DIN32676, ISO2852	Code CL: 1" / CM: 1.5" / CN: 2"		Per ASME BPE 2012 Table DT-2 -40 °C up to 150 °C
	DIN3852-A	Code GA/GL: G1 Code GB/GP: G3/4 Code GH/GR: G1/2		Up to 64 bar Maximum -40 °C up to 150 °C
	ASME B120.1	Code NH / NR: ½ NPT Code NB / NP: ¾ NPT Code NA / NL: 1NPT		

I the undersigned hereby confirm that the above is accurate, correct and complete,

Approved by: Matthias Kunz
Product Safety Engineer / VEGA Grieshaber KG

Date: January 23, 2025

Signed: 