

Transports Canada



## **Certificate of Registration**

AS A FACILITY FOR THE MANUFACTURE, MODIFICATION, ASSEMBLY, REPAIR, TEST, OR INSPECTION OF HIGHWAY TANKS / PORTABLE TANKS IN ACCORDANCE WITH CSA B620

**COMPANY NAME:** GenT ex Industries Inc.

The facility located at: 38311 Hwy 596, Red Deer County, Alberta, Canada

FACILITY REGISTRATION NUMBER: 25-0537

**DATE OF ISSUE:** 24 June 2022 **DATE OF EXPIRY:** 01 June 2025

													T LAW DEPART						
	**	TESTS & INSPECTIONS									TANK					PIPING			
TC 331	V		K	HYD	PNE	T	L	UC	WF	S 	CVRT	REP	MAN	ASS	MOD	MOBILE	REP	MAN	MOD
	SI_8		SI8	SI_8	SI8				SI8							3113			8 <b></b> 8
TC 338											-								
TC 341									-										
TC 350	✓	$\checkmark$	$\checkmark$	V	V	V		V				>			~		>		~
TC 350 CRUDE	V	V	V	V	V	V		V				V			$\checkmark$		V		~
TC 406	✓	V	☑	V	V	V		V				>	V	>	~		>	V	V
TC 406 CRUDE	V	V	V	V	V	V		>				V	V	V	~		>	V	V
TC 406 FRP	✓	V	V	V	V	V		V						V			V	V	V
TC 407	V	V	$\checkmark$	V	V	V		V				>	V	>	~		>	✓	V
TC 407 FRP	V	V	$\checkmark$	V	V	V		V						V			V	☑	V
TC 412	V	V	V	V	V	V		V				V	V	V	~		V	V	V
TC 412 FRP	✓	V	$\checkmark$	V	V	V		V						>			>	✓	~
TC 423	V	V	V	V	V	V		>				V	V	V	~		V	V	V
TC 11									-										
TC 44									-										
TC 51																			
TC 60									-										
NURSE TANK																			

## LEG END:

V: External Inspection, I: Internal inspection, K:Leakage Test, HYD: Hy draulic Pressure Test, PNE: Pneumatic Pressure Test, T: Thickness Test, L: Lining Inspection, UC: Upper Coupler Inspection, WF: Wet Fluorescent Magnetic Particle Inspection, S: Structural Inspection, CVRT: Cold Vacuum Retention Test REP: Repair, MAN: Manufacture, ASS: Assembly, MOD: Modification

This registration is only applicable to the facility and for the functions indicated above when carried out on the specification tanks indicated above and for periodic inspection test and repair, on Canadian and US specification equivalents prescribed in CSA Standards B621 and B622.

## CONDITIONS AND LIMITATIONS TO THIS CERTIFICATE:

- Repairs, manufacture and modifications of TC 407 and TC 412 highway tanks (including piping) loaded by vacuum or with MAWP greater than 35 psi and 15 psi, respectively, and repairs and modifications of TC 350 highway tanks (including piping) with MAWP greater than 15 psi are not authorized.
- · Repairs, manufacturing and modifications of FRP tanks are limited to metal piping.

## EXPIRY DATE OF THIS REGISTRATION:

Unless otherwise notified, this registration is valid until the date of expiry indicated above. A new application must be submitted where there is any substantive change in the information given on the application form filed with Transport Canada. Renewal applications should be made at least 90 calendar days before the certificate expiry date to avoid a disruption of your registration status.