

Overdrive Heavy Duty Services Ltd. Tank & Trailer Inspection / Repair Division

			· 10	aiin	& ITALIET IIIS	her	non / Kepa	ווע וו	/151011				
Inspection and	d Test Report	i											
Overdrive Heav	y Duty Service	es Lto	1.		Facility Regis	trati	on No. 25-1390				RO No).	51280
			ity Services Lt Iberta T9N 2G7 Test Report										
IMPORTANT INS	TRUCTIONS:												
1.	In all cases co	molet	e section I										
2.	In all cases, complete section I. Complete Sections II to IX as applicable. Include on the Inspection and Test Report, with any attachments, the description, location, nature and severity of any damage or defects found, how they were discovered and the nature of any repair or replacement to rectify the damage or defect, with results of subsequent inspections, and/or tests. Use a Non-Conformance Report, as applicable.												
3.	Refer to CSA S	Standa	ard B620, if there is	any	confusion, uncerta	ainty o	or ambiguity abou	it the re	equirements	for checks,	inspections and	or tests	s in the
I. General Infor	mation										Dete		24 May 2005
Gonoral Illion											Date		21 May 2025
Tank Specification			TC 406		TC 406 Crude		TC 406 FRP		TC 407		TC 407 FRP	V	TC 412
			TC 412 Crude		TC 306		TC 306 Crude		TC 307		TC 312		TC 350
			Other				TC 306 FRP				TC 312 FRP		TC 350 Crude
Manufacturer:			ANCE				Owner:	FIRS	T CLASS E	NERGY			
Assembler:			NSPECTIONS				Address:	POS	T OFFICE B	OX 5246			
Serial Number(s):		2AES	STBB05EE000191				City	BON	NYVILLE		Province	AB	
Date Certified:		07 A	or 2018				Postal Code	T9N	2G4		Phone	780-8	812-1411
MAWP / Design P	ressure:	34.5	KPA				Cell				Fax:	780-8	826-6135
TCRN / MDIN:		7957	1				Owner ID or Un	it No:	603				
VIN		2WLF	PCD2GX1K97047	4									
UN		1267							Naminal Ta	-l: Cit	. h Camaradana		
Lading		NA							Nominal la	nk Capacity	y by Compartme	nt	
Capacity		10,00	20.1				1.	10,00	20.1		J.		
No of Compartmen	ots	10,00	JO L				2.	10,00	JU L		4. 5.		
Special Service	11.5						3.				6.		
opedial od vide							0.				U.		
Shell Min. Allow. T	Allow. Thickness: 3.99 MM					Head Min. Allow	v. Thicl	kness:	3.99	MM			
	Type of Inspection and / or Test					Required							
External		٧	Section II		(7.2.1)			~	Yes		No		N/A
Internal		1	Section III		(7.2.2)				Yes	~	No		N/A
Upper Coupler		UC	Section IV		(7.2.4)				Yes	✓	No		N/A
Leakage		K	Section V		(7.2.5)			\checkmark	Yes		No		N/A
Thickness		T	Section VI		(7.2.6)				Yes	\checkmark	No		N/A
Pressure		P	Section VII		(7.2.7)				Yes	~	No		N/A
Hose Assembly			Section VIII		(7.2.10)				Yes		No	~	N/A
Lined	200 30000 00 00		Yes	\checkmark	No	_							
Metal ID Plated (A	ttached Photo)	Comp	liant?	\checkmark	Yes		No						

© 2022 Overdrive Heavy Duty Services Ltd. Revised: May 2022



Overdrive Heavy Duty Services Ltd. Tank & Trailer Inspection / Repair Division

Overdrive Heav	y Duty Services Ltd.	Facility Reg	gistration No. 25-1390	90 RO No.			51280	
		Summary Report	of Inspection and/or Test F	Results				
	SECTION - Title	Pass	Fail	Corrected / Pass		N/A		Date of Next spection / Test
	I. General Information	\checkmark						
	II. External Inspection						- 3	31 May 2026
	III. Internal Inspection					~		
IV. Up	per Coupler Area Inspection					~		
	V. Leakage	~		\checkmark				31 May 2026
	VI. Thickness Test					~		
	VII. Pressure Test					~		
VIII. Hose	Assembly Inspection and Test					~		
Release / Returne	completed checks, inspections and / or to do to Service		No Defect or Damage Foun	d		Date:	;	21 May 2025
Remove From Ser	vice		Identification Plate Marked			Yes	\checkmark	No
Requires Further 1	Tests and / or Inspections							
If new tank, metal	ID plate affixed, and Certficate of Comp		Yes		No	~	N/A	
ALL Documentation	n Complete for Record Purposes	\checkmark	Yes		No			
The tank meets the	tank meets the requirements of CSA B620 (TC Specification)					No		N/A
The tank meets the	e requirements of 49 CFR (DOT Specifi		Yes		No	~	N/A	
Tank Inspector:	Dave Westwell			Position/Title:		Tank Inspector		
Tank Inspector Sig	inature:					Date:		21 May 2025

© 2022 Overdrive Heavy Duty Services Ltd. Revised: May 2022



Overdrive Heavy Duty Services Ltd. Tank & Trailer Inspection / Repair Division

Overdrive I	Heavy Duty Services Ltd. Facility Registration	RO No.	51280					
II. External	Inconting							
	ected (Check what fails and complete item 17.)	Pass	Fail	Corrected / Pass	N/A			
1.	Inspect the tank shell, heads, outlets, connections, piping, voids, drains, frame, supports, anchoring, pedestals, cradles, pads, stiffeners, and attachments, for cracks, corroded or abraded areas, dents, distortions, defects in welds, defects in piping or components containing lading, and any other condition that indicates weakness in the tank that might render it unsafe for transportation.	✓						
2.	Inspect tank shell, heads, outlets, connections, piping, valves, joints, couplings, fittings, closures, gauging divices, flanges, gaskets, and attachments, for leakage, expansion, contraction, jarring and vibration.	✓						
3.	Inspect bolting for tightening manhole covers. Ensure proper, leak-tight operation.	\checkmark						
4.	Inspect for proper functioning of all valves, vents, gauging devices, emergency devices, including self-closing stop valves, excess flow valves, and remote closure devices. Ensure that they are free of corrosion, distortion, or any other damage that would prevent their normal operation.	Z						
5.				~				
6.	Ensure that a means of thermal activation is located as close to the outlet as practicable and meets all of the conditions of B620 5.6.12.	~						
7.	Ensure that all bolts or nuts and fusible liks or elements are in place. Properly tighten bolts and nuts on all connection.	✓						
8.	Specification and other markings on the tank, including system labels, are legible. If metal ID plates are missing or illegible, refer to B620 7.7.			\triangleright				
9.	Ensure that all major appurtenances and attachments, connecting structures and those elements of the upper coupler (fifth wheel) assembly that can be inspected without dismantling that assembly are not damaged, corroded or abraded so as to affect safe operation of the vehicle.							
	Ensure that all hose assemblies mounted on or accompanying the tank do				\checkmark			
11.	Drains are uncapped or unplugged in multi-compartment vehicles. Ensure there is no evidence of leakage from drain or void space.				✓			
12.	Externally inspect all re-closing pressure-relief valves for any corrosion or damage that could prevent safe operation.							
	If used in corrosive service: Replace OR Test See Section VII.	NAME OF THE PARTY			~			
13.	Perform thickness tests on corroded or abraded areas of the tank. See Sec	tion VI.						
14.	Inspect gaskets on full opening rear head (TC 407 / 412) for cuts, cracks of splits. Replace if cuts, cracks or splits are 12.7 mm (0.5") or more, or if leakage is likely.				~			
15.	Ensure all rejection criteria in B620 7.2.1.8 have been considered including minimum thickness, dents, cuts, digs or gouges, weld defects, structural defects, leakage or repairs made using overlay patches.							
16.	Other: (Please Specify) Check rear-end protection (bumper) B620 5.1.5 and damage protection B620 5.6.9 or B620 5.2.2.8, as applicable.							
17.	Any failure or correction requires comments (describe the location, nature, and severity of damage or defects found, how they were discovered, and the nature of any reapir or replacement to rectify the damage or defect, and the results of any subsequent test or inspection):			✓				
	REFER TO RO51280							
	This External Inspection is conducted in accordance with and meets the requirements of CSA B620							
Tank Inspec	tor: Dave Westwell		Position/Title:	Tank Inspector				
Tank Inspec	etor Signature:		_	Date:	21 May 2025			
	77 1/1 0 00000 0 00000 0	D + 6111						

Revised: May 2022



Overdrive Heavy Duty Services Ltd. Tank & Trailer Inspection / Repair Division

Overdrive Heavy	Duty Services Ltd	Facility Registration	n No. 25-1390		RO No.	51280
V. Leakage Test						
Test Medium: Tank MAWP:	AIR 34.5 KPA					
Test Pressure:	4 PSI					
Hold Time:	20 MINUTES					
- V - P - Al - If - If at lea - Ta - D	in conjunciton with the External Inspectation devices set to relieve at less than oduct piping and all associated valves a requirements of B620 7.2.5.1 are under air or gas is the test medium, purge the air or gas is the test medium, use soapy it as sensitive). In the precautions to prevent over-pressuring the test pressure per B620 7.2. Not less than the maximum normal service(s), except those listed in a. Not less than 80% of the design pressure all leaks and complete the external leaks and complete the external	the test pressure shal be remind accessories are in plance a ristood. The tank and check for an explosion water or other material which the shall be tank. The tank and pressure of the tank acceptance of the tank. The perating pressure of the tank acceptance of tanks with only a complete tanks.	and operative. Ive mixture. Will foam or bubble to in K for tanks with a MAW Jesign pressure mark	ndicate the presence o	i) or more and used in o	
Items inspected			Pass	Fail	Corrected /	N/A
	t the specified test pressure as determin at 5 minutes (for each valve or closure) v pe.					
	<u>silure or correction</u> requires comments reapir or replacement to rectify the dam				w they were discovered,	and the nature
This t	eackage Test is conducted in accordance	se with and meets the requiren	nents of CSA B620			
Tank Inspector:	Dave Westwell			Position/Title:	Tank Inspector	
Tank Inspector Sig	Daff	© 2022 Overdrive Hea	vy Duty Services Ltd.	-	Date:	21 May 2025