

2020 P VKIP


ADVANCE
TANK PRODUCTION LTD.

Certificate of Compliance

☒ This is a complete and certified tank/tank vehicle

☐ This tank/tank vehicle is incomplete and requires further construction, assembly and certification. A Certificate of Compliance shall be provided to the owner by the facility completing further construction assembly and certification.

144 Henderson Dr.

Regina, SK S4N 5P7

Phone: 306-721-5678

Fax: 306-721-4451

Transport Canada 25-1175

US DOT CT-3883

ASME 26182

National Board R-2667

OWNER Tank Source Inc.TANK TYPE 31,000 L/3 ALUM PETRO B-REARMDIN 14043-1TANK MANUFACTURER Advance Tank Production Ltd., ReginaTANK SERIAL NUMBER 2AEARRAE1NR000567ASSEMBLER Advance Tank Production Ltd., ReginaVIN 2AEARRAE1NR000567ORIGINAL TEST DATE 2022/09/12 CERT. DATE 2022/09/12DATE OF MFR. 2022/09/12MAWP: INTERNAL 22.7 kPa EXTERNAL 34.5 kPa ORIGINAL TANK TEST PRESSURE 34.5 kPaTANK DESIGN PRESSURE 34.5 kPa PERIODIC TANK RETEST PRESSURE 34.5 kPaHEAD MATL. 5454-O 5454-O DESIGN TEMP. RANGE -40 C TO 50 CMFD. HEADS THICK. 6.35 mm 6.35 mm MIN. HEAD THICK. 5.97 mm 5.97 mmSHELL MATL. TOP 5454-H32 SIDE 5454-H32 BOTTOM 5454-H32 5454-H32MFD. SHELL THICK TOP 4.77 mm SIDE 4.77 mm BOTTOM 4.77 mm 6.35 mmMIN. SHELL THICK TOP 4.39 mm SIDE 4.39 mm BOTTOM 4.39 mm 5.97 mmVOLUMETRIC CAPACITY 12,025 L 6,349 L 14,109 LNOMINAL CAPACITY 11,500 L 6,000 L 13,500 LEXPOSED SURFACE AREA 25.2 M2 10.7 M2 29.1 M2MAX. LOAD. RATE 2,800 LPM AT MAXIMUM LOADING PRESSURE 22.7 kPaMAX. UNLOAD. RATE 2,000 LPM AT MAXIMUM UNLOADING PRESSURE (VAC) 2.6 kPa

HEATING SYS. PRESS. _____ HEATING SYS. TEMP. _____

WELD MATL. 5554 LINING MATERIAL _____MAX. LADING DENSITY 0.9 Kg/L MAX PRODUCT LOAD 22,500 KG

ASME or NATIONAL BOARD # _____ TCRN _____ CRN _____ RT _____ PWITT _____

MDMT _____ TO _____ AT _____ (Internal) TO _____ (External)

This certifies the tank and tank vehicle has been designed, constructed, inspected and tested in accordance with the following:

☒ TC SPEC. TC406 As per CSA B620 - 2020

This Certification Includes The Following:

- ☒ Tank ☒ Tank Supports and Anchoring
☒ Tank Fittings ☒ Piping ☐ Pumps ☐ Hoses
☒ Tank Valves - Internal Self Closing
☒ Tank Valves - External Self Closing
☒ Tank Valves - External
☒ Tank Valve Operator ☒ Thermal Closure ☒ Remote Closure
☒ Accident Damage Protection - Rollover MAX GVW 26,500 KG
☒ Accident Damage Protection - Bottom
☒ Accident Damage Protection - Rear End
☒ Inspection and Testing and Markings
☒ Pressure Test ☒ Leak Test
☒ Internal Visual Inspection ☒ External Visual Inspection
☒ Pressure Relief Device: Type Reclosing Set Pressure 25 kPa
 SCMH 13,991 at 43 kPa Qty per Compl. 1

This Certification Excludes The Following:

- ☐ Tank ☐ Tank Support and Anchoring
☐ Tank Fittings ☐ Piping ☒ Pumps ☒ Hoses
☐ Tank Valves - Internal Self Closing
☐ Tank Valves - External Self Closing
☐ Tank Valves - External
☐ Tank Valve Operator ☐ Thermal Closure ☐ Remote Closure
☐ Accident Damage Protection - Rollover
☐ Accident Damage Protection - Bottom
☐ Accident Damage Protection - Rear End
☐ Inspection and Testing and Markings
☐ Pressure Test ☐ Leak Test
☐ Internal Visual Inspection ☐ External Visual Inspection
☐ Pressure Relief Device

Colby Dick

Compliance Person Name

Compliance Person Signature

Note: This document must be retained throughout ownership of the tank and one year thereafter

EXTERNAL VISUAL INSPECTION



ADVANCE
TANK PRODUCTION LTD.

New Tank ☒	In-service Tank ☐	Service Type	LPG ☐ NH3 ☐ Other ☐	144 Henderson Dr.	
Job Order #	014043-1-1	Tank Spec	TC406	Tank Serial #	2AEARRAE1NR000567
MAWP	22.7 kPa	Cert Date	2022/09/12	MFG Date	2022/09/12
Owner Equip. #		Insulated	☐	Lined	☐
Owner Name	Tank Source Inc.		Orig. Tank Mfr.	Advance Tank Production Ltd., Regina	
Owner Address	421 Industrial Road, London			Ph #	1-855-925-5050
Container inspected to original code of construction and intended lading provisions				Email	john@tanksources.ca
For any ASME certified tanks such as MC330, MC307, TC/MC331, TC/MC 338, TC/CGA341, TC350, TC/DOT 407, TC/DOT 412, TC51, DOT 51					
NB No.		ASME Code Symbol:	CRN	TCRN	QT ☐ NQT ☐
PWHT after Manufacture/ Type	☐	PWHT after Repair/ Type	☐	RT	
Shell Material	5454-H32	Min Shell Thickness	4.39 mm	Shell Length	mm
Head Material	5454-O	Min Head Thickness	5.97 mm	Head Diameter	mm
				Tank Capacity	31,000 L

Item Inspected	Pass	Fail	Corrected, Retested and Passed	N/A	Defects: Location, Nature of Repair
Ensure metal ID plate(s) and other safety marks are legible are marked and legible in accordance with their specification.	☒	☐	☐	☐	
Without removing Insulation of Jackoting, inspect tank shell, heads and attachments for corroded and abraded areas, dents, distortions, defects in welds, defects in piping, and any other condition including leakage, that indicates weakness in the tank that might render it unsafe for transportation.	☐	☐	☐	☒	
Ensure devices for tightening manhole covers are operative, all nuts and bolts on product retention components are leak tight and properly tightened.	☒	☐	☐	☐	
Ensure proper functioning of all valves, gaskets, vents, pressure relief devices, emergency devices, self-closing stop valves, excess flow valves, remote closure devices, are free of corrosion, distortion, leakage or any condition that would prevent their normal operation.	☒	☐	☐	☐	
Ensure all major appurtenances and attachments, connecting structures, and those elements such as the upper coupler assembly, impact framework and lifting equipment that can be inspected without dismantling that assembly are not damaged or corroded to affect the safe operation of the vehicle.	☒	☐	☐	☐	
Inspect void drains on multi-compartment tanks for signs of leakage; ensure void drains are operable and unplugged or uncapped.	☒	☐	☐	☐	
When tanks transport lading corrosive to the pressure relief device, the device(s) shall be replaced or bench tested.	☐	☐	☐	☒	
Internal self-closing valve(s), off-truck emergency shutdown, cooling and heating systems are tested and report forms are available for review.	☒	☐	☐	☐	
On tanks with full opening rear heads, inspect gaskets for cuts, cracks, splits.	☐	☐	☐	☒	
Hose assemblies accompanying tank do not display defects and are marked with serial or ID number, HAWP and month and year tested.	☐	☐	☐	☒	

Tank Disposition: Pass - Return to Service ☒ Fail - Remove from Service ☐

Colby Dick

Name of Tank Inspector/Registered Inspector

Date of Tank Inspection 2022/09/12

Signature of Tank Inspector/Registered Inspector

Tank Marking: Month, Year and Inspection Symbol (V) applied after all defects corrected and re-inspected ☒ Not Marked ☐

This Inspection was conducted in accordance with and meets the requirements of CSA B620 ☒

This Inspection was conducted in accordance with and meets the requirements of CFR 49 Part 180 ☐

Owner or Owners Representative

Signature

(Applicable to CFR49 Part 180)

INTERNAL VISUAL INSPECTION

New Tank ☒	In-service Tank ☐	Service Type	LPG ☐ NH3 ☐ Other ☐	144 Henderson Dr.	
Job # 014043-1-1	Tank Spec TC406	Tank Serial #	2AEARRAE1NR000567	Regina, SK S4N 5P7	
MAWP 22.7 kPa	MFG Date 2022/09/12	Cert Date 2022/09/12	VIN 2AEARRAE1NR000567	Phone: 306-721-5678	
Owner Equip. #	Insulated ☐	Lined ☐	Fax: 306-721-4451		
Owner Name	Tank Source Inc.	Orig. Tank Mfr.	Advance Tank Production Ltd.	Transport Canada 25-1175	
Owner Address	421 Industrial Road, London	Ph #	1-855-925-5050	US DOT CT 3883	
Container inspected to original code of construction and intended lading provisions			Email john@tanksources.ca	ASME 26182	
				National Board R-2667	

For any ASME certified tanks such as MC330, MC307, TC/MC331, TC/MC 338, TC/CGA341, TC350, TC/DOT 407, TC/DOT 412, TC51, DOT 51

NB No.	ASME Code Symbol:	CRN/TCRN	QT ☐ NQT ☐
PWHT after Manufacture ☐	PWHT after Repair/Alter ☐	RT	
Shell Material 5454-H32	Min Shell Thickness 4.39 mm	Shell Length mm	Tank Capacity
Head Material 5454-O	Min Head Thickness 5.97 mm	Head Diameter mm	31,000 L

Item Inspected	Pass	Fail	Corrected, Retested and Passed	NA	Defects: Location, Nature of Repair
Inspect for conditions that indicate weaknesses that might render the tank unsafe for transportation, such as, signs of leakage, structural defects, and for overlay patches.	☒	☐	☐	☐	
Inspect for corroded or abraded areas, bad dents, digs, gouges, scrapes. Corroded or abraded areas shall be thickness tested and repaired as per the original code of construction.	☒	☐	☐	☐	
Inspect piping, valves, pressurizing, heating and cooling systems and their gaskets and bolted attachments for corrosion, signs of leakage, and any condition that might render the tank safe operation.	☒	☐	☐	☐	
Inspect for dents. Depth of dents does not exceed 10% of their length. Dents including a weld are less than 1/2" (12.7mm) in depth.	☒	☐	☐	☐	
Inspect for Weld Defects, including cracks, pinholes, incomplete fusion are not present. If welding is performed on product lading component those items shall be re-inspected and Tostod and complete Repair Report QA38.	☒	☐	☐	☐	

Tank Disposition: Pass - Return to Service ☒ Fail - Remove from Service ☐

Colby Dick

Name of Tank Inspector/Registered Inspector

Signature of Tank Inspector/Registered Inspector

Date of Tank Inspection 2022/09/12

Tank Marking: Month, Year and Inspection Symbol (I) applied after all defects corrected and re-inspected ☒ Not Marked ☐

This Inspection was conducted in accordance with and meets the requirements of CSA B620 ☒

This Inspection was conducted in accordance with and meets the requirements of CFR 49 Part 180 ☐

Owner or Owners Representative

Signature

(Applicable to CFR49 Part 180)



ADVANCE
TANK PRODUCTION LTD.

PRESSURE TEST

New Tank ☒	In-service Tank ☐	Service Type	LPG ☐ NH3 ☐ Other ☐	144 Henderson Dr. Regina, SK S4N 5P7	
Job # 014043-1-1	Tank Spec TC406	Tank Serial #	2AEARRAE1NR000567		Phone: 306-721-5678
MAWP 22.7 kPa	MFG Date	Cert Date	VIN	2AEARRAE1NR000567	Fax: 306-721-4451
Owner Equip. #	Insulated ☐	Lined ☐	Transport Canada 25-1175		
Owner Name	Tank Source Inc.	Orig. Tank Mfr.	Advance Tank Production Ltd		
Owner Address	421 Industrial Road, London		Ph #	1-855-925-5050	
Test Pressure: 34.5 kPa	Test Medium: air/water	Hold Time(min): 10	Email	john@tanksources.ca	
National Board R-2667					
For any ASME certified tanks such as MC330, MC307, TC/MC331, TC/MC338, TC/CGA341, TC350, TC/DOT407, TC/DOT412, TC51, DOT 51					
NB No.	ASME Code Symbol:	CRN	TCRN	QT ☐	NQT ☐
PWHT after Manufacture/Type ☐	PWHT after Repair/Type ☐		RT		
Shell Material	5454-H32	Min Shell Thickness	4.39 mm	Shell Length	mm
Head Material	5454-O	Min Head Thickness	5.97 mm	Head Diameter	mm
				Tank Capacity	31,000 L

Defects: Location and Nature

In Conjunction with the Pressure Test:

- a) A full External Visual and Internal Visual Inspection may be performed. Complete forms QA1 and QA3 ☒ N/A ☐ (Repair Only)
- b) After any repairs that require welding or grinding on a MC 330, TC/MC 331, TC/DOT 51 or TC/DOT 60, a Wet Fluorescent Magnetic Particle Test must be performed after a Pressure Test. Complete Form QA10 ☐ N/A ☒
- c) All reclosing pressure relief devices shall be replaced or bench tested. If bench tested complete Form QA5 ☐
Replaced/New ☐ Tested by others ☐ Not Applicable ☒
- d) All piping and accessories shall be pressure tested at not less than 80% of tank MAWP. ☒ N/A ☐
- e) Upper coupler and areas covered by the upper coupler shall be inspected and may need removal. Complete Form QA9 ☐ N/A ☒
- f) Heating System Test Pressure: _____ kPa Pass ☐ Fail ☐ N/A ☒
- g) Refrigeration or Heating Coils for Carbon Dioxide or Nitrous Oxide Test Pressure: _____ kPa Pass ☐ Fail ☐ N/A ☒
- Tank Disposition: Pass Return to Service ☒ Fail Remove from Service ☐

Rick Longhurst

Name of Tank Tester/Registered Inspector

Signature of Tank Tester/Registered Inspector

Date of Tank Pressure Test 2022/09/06

Tank Marking: Month, Year and test symbol (P) applied after all defects corrected, re-inspected and re-tested ☒

Tank Not Marked: Inspection and Test performed on defective area only, re-inspected and retested to verify repairs ☐

This Pressure Test was conducted in accordance with and meets the requirements of CSA B620 ☒

This Pressure Test was conducted in accordance with and meets the requirements of CFR 49 Part 180 ☐

Owner or Owners Representative

Owner or Owners Representative Signature

(Applicable to CFR49 Part 180)

LEAK TEST



ADVANCE
TANK PRODUCTION LTD.

New Tank ☒	In-service Tank ☐	Service Type	LPG ☐ NH3 ☐ Other ☐	144 Henderson Dr. Regina, SK S4N 5P7	
Job # 014043-1-1	Tank Spec TC406	Tank Serial #	2AEARRAE1NR000567		Phone: 306-721-5678
MAWP 22.7 kPa	Cert Date	MFG Date	VIN 2AEARRAE1NR000567	Fax: 306-721-4451	
Owner Equip. #	Insulated ☐	Lined ☐	Transport Canada 25-1175		
Owner Name	Tank Source Inc.	Orig. Tank Mfr.	Advance Tank Production Ltd.,		
Owner Address	421 Industrial Road, London		Ph #	1-855-925-5050	
Test Pressure 22.7 kPa	Test Medium air/water	Hold Time(min) 5	Email	john@tanksources.ca	

For any ASME certified tanks such as MC330, MC307, TC/MC331, TC/MC338, TC/CGA341, TC350, TC/DOT407, TC/DOT412, TC51, DOT51					
NB No.	ASME Code Symbol	CRN	TCRN	QT ☐	NQT ☐
PWHT after Manufacture/ Type ☐	PWHT after Repair/ Type ☐		RT		
Shell Material 5454-H32	Min Shell Thickness 4.39 mm	Shell Length mm	Tank Capacity		
Head Material 5454-O	Min Head Thickness 5.97 mm	Head Diameter mm	31,000 L		

Item Inspected	Pass	Fail	Corrected, Re-tested and Passed	NA	Defects: Location Nature, Nature of Repair
Ensure tank closures, piping, valves and gaskets are in good condition and do not leak within the piping or to the exterior.	☒	☐	☐	☐	
Ensure venting devices set to relieve less than the test pressure shall be removed or rendered inoperative and ensure there is a means to prevent over pressurization of the tank.	☒	☐	☐	☐	
Ensure piping and all associated valves and accessories are in place, operative and tested in sequence.	☒	☐	☐	☐	
Ensure emergency shutdown system is operative and closes within 30 seconds.	☒	☐	☐	☐	
For tanks with excess-flow valves: Close discharge valve, open tank valve with normal valve operator, open discharge valve, drain or blow down piping and inspect for continuous leakage for proper pressure equalization in the piping system.	☒	☐	☐	☐	
Check for leakage into secondary compartment of TC 406 double wall tank.	☐	☐	☐	☒	

In Conjunction with the Leak Test: A full External Visual Inspection may be performed. Complete forms QA1 ☒ N/A ☐ (Repair Only)

Tank Disposition: Pass Return to Service ☒ Fail Remove from Service ☐

Rick Longhurst

Name of Tank Tester/Registered Inspector

Date of Leak Test 2022/09/06

Rick Longhurst
Signature of Tank Tester/Registered Inspector

Tank Marking: Month, Year and Test Symbol (K) applied after all defects corrected re-inspected and re-tested ☒

Tank Not Marked: Inspection and Test performed on defective area only, re-inspected and re-tested to verify repairs ☐

This Leak Test was conducted in accordance with and meets the requirements of CSA B620 ☒

This Leak Test was conducted in accordance with and meets the requirements of 49 CFR Part 180 ☐

Owner or Owners Representative

Owner or Owners Representative Signature

(Applicable to 49 CFR Part 180)

VAPOUR RECOVERY PRESSURE/VACUUM LEAK TEST

(METHOD 27 40 CFR 63-425)



ADVANCE
TANK PRODUCTION LTD.

New Tank ☒	In-service Tank ☐	Service Type		LPG ☐	NIH ☐	Other ☐	144 Henderson Dr.	
Job #	014043-1-1	Tank Spec	TC408	Tank Serial #	2AEARRAE1NR000567			Regina, SK S4N 5P7
MAWP	22.7 kPa	Cert Date		MFG Date		VIN	2AEARRAE1NR000567	Phone: 306-721-5678
Owner Equip. #		Insulated	☐	Lined	☐	Fax: 306-721-4451		
Owner Name	Tank Source Inc.			Orig. Tank Mfr.	Advance Tank Production Ltd., Reg			Transport Canada 25-1175
Owner Address	421 Industrial Road, London			Ph#	1-855-925-5050			US DOT CT 3883
				Email	john@tanksources.ca			ASME 26182
							National Board R-2667	

(Initial Press. 18 In H2O/0.648 psi) Actual 11.47 kPa (5 min. pressure hold time) Actual 10.92 Final Press. In H2O/psi 10.92 kPa
 (Initial Vac. -0.6 In H2O/0.044 psi) Actual -3.72 kPa (5 min. pressure hold time) Actual -3.28 Final Vac. In H2O/psi -3.28 kPa

TANK OR COMPARTMENT CAPACITY	ANNUAL CERTIFICATION-ALLOWABLE PRESSURE OR VACUUM CHANGE IN 5 MINUTES				
	PSIG	kPa	IN. HG	MM H2O	IN. H2O
9464 OR MORE (2500 OR MORE)	0.0360	0.248	0.0735	25	1.0
9463 TO 5678 (2499 TO 1500)	0.054	0.372	0.110	38	1.5
5679 TO 3785 (1499 TO 1000)	0.072	0.496	0.147	51	2.0
3782 OR LESS (999 OR LESS)	0.090	0.620	0.184	64	2.5

Tank Disposition: Pass Return to Service ☒ Fail Remove from Service ☐

Rick Longhurst

Name of Tester

Date of Test 2022/09/06

Rick Longhurst

Signature of Tester

**ADVANCE**

TANK PRODUCTION LTD.

Tank Calibration or Test

Customer: Tank Source Inc.		Test or Calibrated: 500							
Unit Type: 31,000 ALUM PETRO FUSION TANDEM AXLE 8-REAR		Wet test by: 3773							
Tanks Serial #: 2AEARRAE1NR000567		Date: 2022/09/06							
MIDIN #: 14043-1		Upper Fifth height: 51.5							
Head Size: 73 1/2" x 101"		Ride Height: 13.5							
Type of overfill system: Flotech 2-wire									
		Compartment #	Compartment #	Compartment #	Compartment #	Compartment #	Compartment #		
		1	2	3	4	5	6	7	8
A- Stated comp't capacity (L)		11,500	6,000	13,500	0	0	0	0	0
B- Top marker (in)		8 1/2	10 3/8	9,0000	0	0	0	0	0
C- Top marker to probe(L)		142	83	167					
D- Probe height (in)****		7 1/2	9 3/8	8,0000	0	0	0	0	0
E- Probe outage (L)		404	318	515					
G- Skin full volume (L)		12,046	6,401	14,182					

Diagram:

The diagram illustrates a cross-section of a tank with eight compartments. A probe line is shown entering from the top left, with points A, B, C, D, E, and G marked along its path. The distance from the top of the tank to the probe line is labeled 'DISTANCE'. The volume of the tank is labeled 'VOLUME'. The probe line is labeled 'PROBE LINE'. The stated capacity line is labeled 'STATED CAPACITY LINE'. The compartments are numbered 1 through 8.

Tested by: Advance Tank Production Ltd.	Address: 144 Henderson Dr.	*all values based on calibrated data	
Company Official: Rick Longhurst	Signature: <i>Rick Longhurst</i>	Date:	2022/09/06
Date of Verification Sticker Issued: (terminal representative)	Signature:	Date:	

****Important Note: Probe height is from collar to liquid sensing line. See manufactures recommended measurements for liquid sensing line.



ADVANCE
ENGINEERED PRODUCTS GROUP

WARRANTY CERTIFICATE

Advance Tank Production Ltd. (Advance) warrants that this tanker equipment is free of defects in material and workmanship under normal use and service. Advance guarantees for a period of one year on all parts and labour from date of ownership. Advance guarantees for a period of 3 Years from date of owner possession, to correct by repair or replacement any defect in the material or workmanship in any items manufactured by Advance, subject to the following conditions:

1. Prompt written notice of any such claimed defect must be given to Advance during the warranty period;
2. Advance shall have the right to inspect the claimed defective equipment at such time and replace as it reasonably requests;
3. The equipment must be delivered by the owner for repair to the Advance approved repair facility;
4. Unauthorized repair shall void this warranty;
5. This warranty does not apply to parts requiring replacement because of natural wear and tear, or to products, accessories, parts or attachments which were not manufactured by Advance – Advance transfers warranties on certain components purchased by it with the obligations with respect to such components to be limited to the extent of the warranties, if any, given by its suppliers;
6. It is the responsibility of the owner to know what products can be contained in the tank or used to clean the tank. Owner will at his own cost and expense, maintain and repair the equipment and keep it in good condition during the term of the warranty, reasonable wear and tear excepted. Reasonable wear and tear does not include tank shell damage as a result of corrosion regardless of material of construction (aluminum, steel or stainless steel or other) or failure of any tank components, valve or piping seals such as but not limited to gaskets, seats, o-rings or diaphragms.
7. This warranty shall not apply if parts and/or labour are required due to accident, abuse or improper or neglected maintenance, and applies only to the original purchaser;
8. When alterations are made or parts or attachments are installed by the owner or for him by others, this warranty shall be void and Advance shall not be responsible for such alterations or installations, or for the operation of the equipment thereafter;
9. This warranty shall be void when tanks are subjected to loads or pressures, or are used to contain, or are cleaned with, materials that are corrosive at temperatures or other characteristics for which the tank was not designed;
10. Advance shall not be obligated to furnish "loaners" or any compensation for rented, loaned or borrowed equipment while repair is being made under this warranty;
11. Advance assumes no responsibility for the design, installation and performance of any lining which may be applied to this tank.

The foregoing warranty is in lieu of any other warranties, express or implied, including, without limitation, any implied warranty of merchantability or fitness for a particular purpose, and is in lieu of any and all additional obligations or liability on Advance's part. Under no circumstances will Advance be liable for any incidental or consequential damages, or for other loss, damage or expense of any kind, including but not limited to, personal injury, labour cost or loss of profits, arising in connection with this contract or with the use of or inability to use the equipment sold hereunder. Advance's maximum liability shall not exceed, and buyer's remedy is limited to, correction, by repair or replacement, to defects to which the foregoing warranty applies.

OWNER:	Tank Source Inc.
Description:	31,000 ALUM PETRO FUSION TANDEM AXLE B-REAR
VIN/SERIAL #:	2AEARRAE1NR000567
DATE:	2022/09/12

Customer First • One Advance • Operational Excellence

144 Henderson Drive, Regina, SK S4N 5P7 • p | 306-721-6678 • f | 306-721-5010

www.advanceengineeredproducts.com

Advance Tank Production Ltd
REGINA SK

VIN #: 2AEARRAE1NR000567

Customer: Tank Source - Eastern

Aluminum Meritor WABCO 4S/2M
Petroleum RSS ABS system
Fusion "B"
Rear unit :

Order #: 014043-1

Operator: 3796

Electrical Test

Channel	Condition	Volts	Amps	Test Mode	Status
Brake	Good	13.42	2.46	Auto	Pass
Marker	Good	13.79	0.10	Auto	Pass
Auxiliary	Good	13.68	0.45	Auto	Pass
Left	Good	13.54	1.24	Auto	Pass
Tail	Good	13.75	0.48	Auto	Pass
Right	Good	13.60	1.13	Auto	Pass
Brake	Good	13.43	2.47	Load	Pass
Marker	Good	13.41	2.47	Load	Pass
Auxiliary	Good	13.33	2.48	Load	Pass
Left	Good	13.15	3.16	Load	Pass
Tail	Good	13.13	3.61	Load	Pass
Right	Good	12.79	4.21	Load	Pass

System Test

Air System	Start	End	Loss	Test Mode	Result
Emergency	108	107	0	Auto	Pass
Service	117	117	0	Auto	Pass

121 Timing Test

S5.6.3 Application
and Hold

S5.3.3 Brake Actuation Time

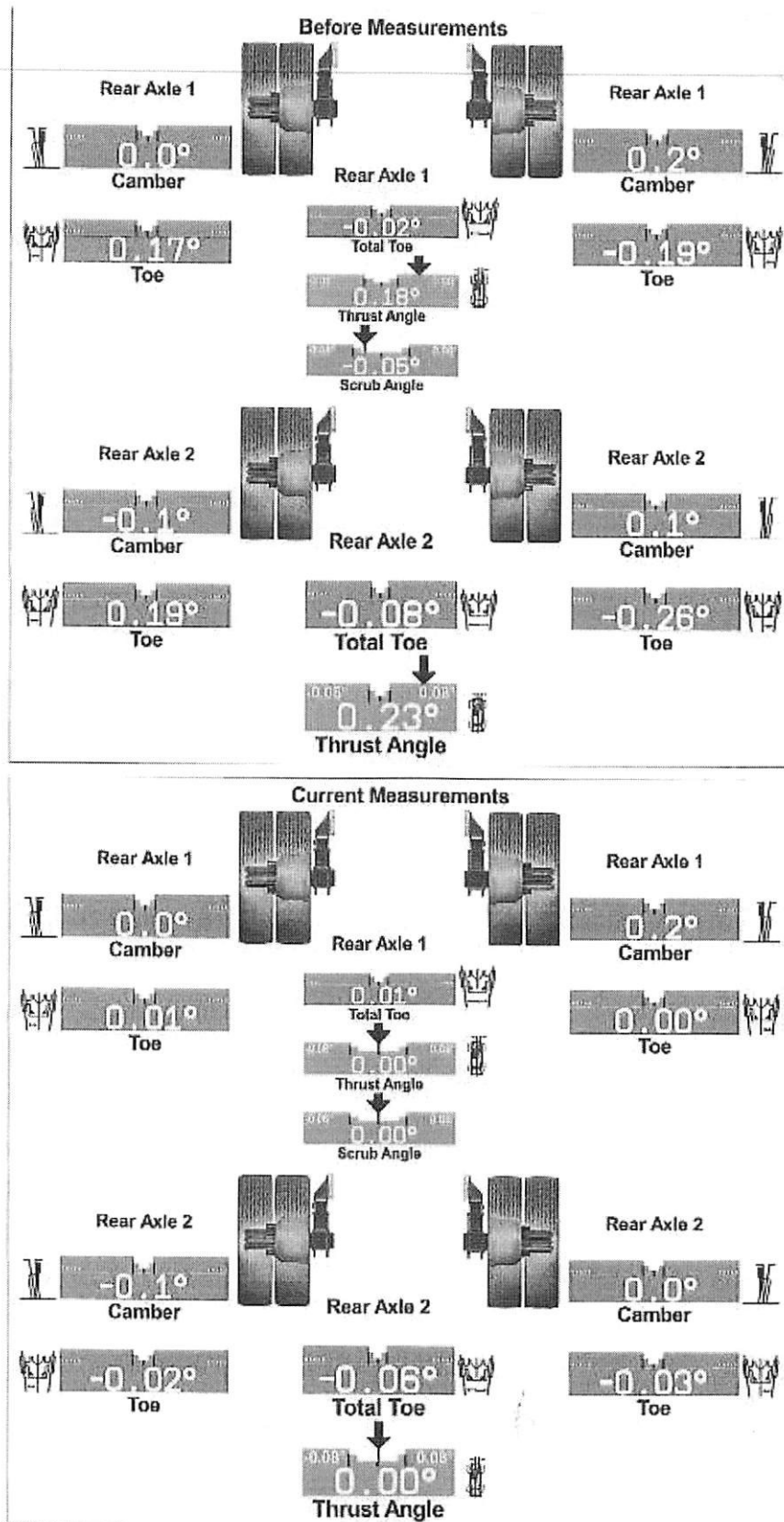
S5.3.4 Brake Release Time

Selected Vehicle Type: Trailers not designed to tow another vehicle

Port	Location	Emer Set Psi	Set Seconds	Set Result	Release Seconds	Release Result
2	Emer 1	1.30				
4	Road 1	0.00	0.486	Pass	0.539	Pass
6	Curb 1	0.00	0.489	Pass	0.537	Pass



Total Alignment Without Caster on Rear Axles, 6 sensors





Vehicle Standards and Inspection

Semi-Trailer Inspection Certificate

This Certificate is issued under the authority of the Province of Saskatchewan

Decal # M830917

Station #: 71426

Station Name: Advance Tank Production Ltd.

Technician #: 89225

Technician Name: Vipul Sagar

Signing Officer #: 90613

Signing Officer Name: Colby Dick

Customer Details:

Name: Tank Source Inc.

Address: 421 Industrial Rd, London, Ontario, N5V1T6

Inspection Completed Date: 12Sep2022

Inspection Expiry Date: 30Sep2023

Vehicle Details:

VIN: 2AEARRAE1NR000567

Hubometer Reading:

Year: 2022

Vehicle Make/Model: ADVANCE TRAILER/

Plate:

Jurisdiction:

Unit:

Message(s): VIN has been validated.



ADVANCE
TANK PRODUCTION LTD.



N.V.I.S. / D.V.N
New vehicle information statement
Description du véhicule neuf

Vehicle / Véhicule											
Vehicle Identification Number / Numéro d'identification du véhicule						Plate or Registration No. / N° de plaque d'immatriculation					
2AEARRAE1NR000567											
Make Marque		Model Modèle		Series Série		Model Year Année du modèle		Colour Couleur		Body type Type de carrosserie	
ADVANCE		ARRAE		31,000 L/3 ALUM PETRO B-REAR		2022		GREY		TA	
Motive power (fuel/electric) Force motrice		No. of Cyl Nombre de cyl.		Electric Propulsion Motor Output (kW) Puissance du moteur électrique de propulsion (kW)		Shipping/Curb/GV/Weight(kg) Masse nette/à l'expédition (kg)		G.V.W.R (kg) P.N.B.V (kg)		Wheelbase (mm) Empattement	
N/A		N/A		N/A		4,498		26,500		6,650	
Engine serial No. (if applicable) / N° de Série du moteur (si applicable)						Displacement/ Cylindrée cc		Off Road Vehicle/ Véhicule Hors-Route			
N/A						N/A		Yes/ Oui ☐ No/ non ☒			
Manufacturer's comments / commentaires du fabricant											
Manufacturer or Importer / Fabricant ou importateur											
Name and location/Nom et adresse										N.S.M/M.N.S N°	
Advance Tank Production Ltd., Regina										B77	
Final stage manufacturer - Name and location/Dernière fabricant -- nom et adresse										N.S.M/M.N.S N°	
Dealer/Commerçant											
I, the undersigned authorized representative of the company from the corporation named below, hereby certify that the new vehicle herein described is assigned on this date for registration to and to certify that the vehicle is new and has not been registered previously.											
Je soussigné représentant autorisé de la compagnie de la corporation désignée ci-dessous déclare par la présente que le nouveau véhicule décrit ici est cédé à cette date afin et de certifier que ce véhicule est nouveau et n'a pas été enregistré précédemment.											
Name/Nom						Prov./Terr.		Dealer's No./N° du commerçant			
Tank Source Inc.						ON					
Authorized Signature/Signature autorisée						Date of sale/Date de Vente		Odometer Reading/Kilomètres au compteur			
Printed Surname and First Name/Nom et prénom en lettres majuscules						Yr./A. Mo./M. Day/J.					
						2022/09/12					
Purchaser(s) or Lessor (if applicable) / Acheteur(s) ou Locateur (si applicable)											
Name (Surname, First Name) or Company/Nom (nom de famille, prénom) ou Société											
Address (No. Street, Apt.)/Adresse (No, Rue, App.)											
City - Municipality/Ville - Municipalité				Province		Postal Code/Code postal		Phone Number/Numéro de téléphone			
Lessee (if applicable) / Locataire (si applicable)											
Name (Surname, First Name)/Nom (nom de famille, prénom)											
Address (No. Street, Apt.)/Adresse (No, Rue, App.)											
City - Municipality/Ville - Municipalité				Province		Postal Code/Code postal		Phone Number/Numéro de téléphone			

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