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CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type	oe:	Trailer			Seating	g Capa	city:					
GVW:		kg	Brake	Brake Type:								
Owner Nan	Alberta	West Tran	t Ltd									
Address:	885	8-104 Av	е									
City:	Gra	Grande Prairie			Province:	АВ	Pos			l Code:	T8X	1L7
Telephone Number: (780				2-610	7							
Vehicle Ide	ntific	ation Nu	mber:		2AELTLKE	356E00	0107					
Make: advance						Model:	chassis					
Year: 2006					Unit Number:							
Odometer:	Ī	KM		Lice	nce Plate Nu	Plate Number:			T	Province	e:	AB

IT IS AN OFFENCE TO FALSIFY AN INSPECTION CERTIFICATE

PART 2 - CERTIFICATION

I certify the vehicle described in Part 1 has passed the inspections and tests established under the Traffic Safety Act for a Commercial Vehicle.

Inspection Facility Name:		Facility Number:
Alberta West Transport Ltd		19813
Inspection Technician Nam	e:	Technician Number:
Bradley Karpiak		C8501
Inspection Technician Sign	ature:	But Moutes
Inspection Date:	2025/09/24	/

Version No:1

Cery tufelle



COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY, CONVERTER DOLLY

The original Record of Inspection must be given to the customer regardless of whether the vehicle passes or not.

Type c	f Veh	icle									Gro	ss Veh	icle W	eight re	gistere	d	
Trailer										-				kg			
Vehicl		rmati	1	1			alauri i sa						تعرجا			7 -	- -
VIN	2	Α	E	L	T	L	K	В	5	6	E	0	0	0	1	0	7
Unit	Numb	er		Year			Mak	(8			Mod	el			Odo	meter	
				2006			advar	ICE	s.		chas	ssis					
		•			Re	gistered	Owner'	s Name			fires.				Plate	Number	r
					Alb	erta We	st Trans	port Ltd	i								
					Address	3						Postal (Code			one Nur	
				88	58-104	Ave						T8X1	L7		(780) 882-6	107
					-												_
	Drum B	rakes:	A- Fu	III Inspec	tion with	Drum Re	emoved		Disc I	Brakes:				h I			
						LEFT		FR	ONT		RIGH	Ţ					
	00 psi	Y	100 psi			420.7	mm	Drum	s/Rotors		419.	98 mm	1	100	psi	100 p	si
-	9 mn	-	10 mm			15	mm	Linin	gs/Pads			19 mm	۱ 📙		2 mm	12 m	
<u>_</u>		<u> </u>		1 L		49	mm	Push F	Rod Trave	1		0 mm	<u>'</u>				
	ps	i	psi	-			mm		s/Rotors	(b) -0.7		mm			psi	p	si
	mı	m _	mm				mm		gs/Pads Rod Trave	. —		— mm			mm	m	ım
				L-				rusiir	Cou mave	·							
_				_		7	mm	Drum	s/Rotors			mrr	$\overline{}$				
_	ps	ijΥ	psi `				mm		gs/Pads	-		mm		_	psi	P	si
(_	m	"人 _	mm	-			mm	Push R	od Trave	ı —		mm	,	_	_ mm	m	ım
		_		Г			mm	Drum	s/Rotors			mm					`
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(_	mi	<u></u>					mm	Push F	Rod Trave	1		mm	1		_ mm	m	m
		\sim		Г			mm	Drum	s/Rotors			mm	1		\sim		
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(-	m	<u>"\</u> _	m	L			mm	Push R	lod Trave	l		mr					ım
				_													
	pt	s.i	psi	-			mm		s/Rotors	,		mr			psi	ps	Bi
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(-		<u></u>	$=$ \nearrow	L=			mm	Push F	Rod Trave	·I		mn					

COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY, CONVERTER DOLLY

Component

Component

4.5. Self Steer & Controlled-Steer Axle

Section 1 - Power Train

P F NA

Component

			~	1.12. Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*			•	
NOTES:					1	i N		
		APF	PEND	DIX "A"				
Component	Р	F	NA	Component	P	F	~	
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System	1	÷		A.3. Liquefied Natural Gas (LNG) Fuel System		-	1	
A.2. Compressed Natural Gas (CNG) Fuel System	1		1	N.o. Elquolica Matarai Gas (E.v.)				
NOTES:								
	Secti	on	2 - S	uspension				
Component	P	F	NA	Component	P	F	NA	
2.1. Suspension & Frame Attachments	1			2.5. Air Suspension	1			
2.2. Axle Attaching & Tracking Components	1			2.6. Self-Steer & Controlled-Steer Axle			1	
2.3. Axie & Axie Assembly	1			2.7. Shock Absorber/Strut Assembly	1			
2.4. Spring & Spring Attachment			1		9.0			
Component	P	F	-		P	F	-	
3H.1. Hydraulic System Components	+-	•	1				1	
3H.6. Air-Over-Hydraulic Brake System			1	3H.12. Drum Brake System Components		-	1	
3H.7. Surge Brake Controller			1	3H.13. Disc Brake System Components			1	
	_		1	3H.19. Brake Performance			1	
3H.8. Vacuum System			1	SH. 19. Brake Performance			~	
3H.9. Air-Boosted Trailer Brake System			1	3H. 19. Diake renormance			4	
3H.9. Air-Boosted Trailer Brake System NOTES:		100000		Air Brakes			11-11	
3H.9. Air-Boosted Trailer Brake System NOTES:	P	100000	3A - NA	Air Brakes Component	P	F	11-11	
3H.9. Air-Boosted Trailer Brake System NOTES: Component 3A.3. Air System Leakage	P ✓	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System	1	F	11-11	
3H.9. Air-Boosted Trailer Brake System NOTES: Component 3A.3. Air System Leakage 3A.4. Air Tank	P	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes)	P	F	NA	
3H.9. Air-Boosted Trailer Brake System NOTES: Component 3A.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls	P ✓	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components	1	F	11-11	
3H.9. Air-Boosted Trailer Brake System NOTES: Component 3A.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application	P	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS)	1	F	NA ✓	
3H.9. Air-Boosted Trailer Brake System NOTES: Component 3A.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components	P	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS) 3A.22. Stability Control System (ESC) or (RSS)	\ \ \	F	NA	
Component 3A.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components 3A.14. Brake Chamber	P	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS)	1	F	NA ✓	
Component 3A.3. Air System Leakage 3A.4. Air Tank 3A.8. Brake Valves & Controls 3A.12. Parking Brake & Emergency Application 3A.13. Air System Components	P	100000		Air Brakes Component 3A.16. S-Cam Drum Brake System 3A.17. Brake Shoe Travel (Wedge Brakes) 3A.18. Disc Brake System Components 3A.20. Anti-Lock Brake System (ABS) 3A.22. Stability Control System (ESC) or (RSS)	\ \ \	F	NA ✓	

PF

PFNA

4.4. Kingpin

4.1. Steering Control & Linkage

Component

F NA

COMMERCIAL VEHICLE RECORD OF INSPECTION TRAILER, SEMI-TRAILER, C-DOLLY, CONVERTER DOLLY

NOTES:							
Section 5 - I	nstrur	nen	ts ar	nd Auxillary Equipment			
Component	P		NA	Component	P	F	NA
5.1. Fire Extinguisher	un visco	26 STA	1				
NOTES:				a	21 - 21 - 2 2 - 2 - 3 2 - 3 - 1		
	Se	ctio	n 6	Lamps	- c - r	_	
Component	Р	F	NA	Component	P	F	NA
6.1. Required Lamps				6.3. Retro-Reflective Marking		-	+
6.2. Reflex Reflector	1					_	
NOTES: signal lights failed - repaired DOT tape failed - replaced					**************************************		
S	ection			trical System		T =	INI
Component	P	F	NA	Component	P	F	NA
7.1. Wiring 7.2. Battery	1		_	7.3. Trailer Cord (output to towed vehicle)		\vdash	╀
NOTES: Plate light failed - repaired							
	S	ecti	on 8	- Body	W-78-7-2-7-	een)	
Component	P	F	NA	Component	P	F	NA
8.5. Cargo Body				8.11. Refrigeration/Heater Unit Fuel System			1
8.6. Frame Rails & Mounts	1			8.21. Fender/Mud Flap	1		
8.7. Unitized Body Elements			1	8.22. Landing Gear on Trailer	1	_	\perp
8.8. Cab or Cargo Door	_	-	1	8.23. Sliding Axle Assembly (Sliding Bogie)		_	1
8.9. Cargo Tank or Vessel		-	1	8.24. Aerodynamic Device & Attachment		-	1
8.10. Body, Device or Equipment Attached or Mounted to the Vehicle			_	8.25. Rear Impact Guard (RIG)			_
NOTES: mud flaps failed - installed	e det						
S	ection	,	-	s and Wheels	The state of the s	- ALSO ATT	710500
Component	P	F	NA		P	F	NA
9.1. Tire Tread Depth		-	-	9.7. Wheel/Rim	✓		L
9.2. Tire Tread Condition		-	\vdash	9.8. Multi-Piece Wheel/Rim		_	1
9.3. Tire Sidewall & Manufacturer Markings	-4	\vdash	+-	9.9. Spoke Wheel/Demountable Rim System 9.10. Disc Wheel System		-	1
9.4. Tire Inflation Pressure 9.5. Wheel Hub	1	\vdash	+	9.11. Wheel Fasteners (Nuts, Bolts,& Studs)	/	-	~
1 9 5 Wheel Auto	- X	1	\vdash	3.11. Wilder datellers (Huts, Bolts, & Studs)	- 4	-	+
9.6. Wheel Bearing NOTES: RH Hub cap failed - repaired	14						
9.6. Wheel Bearing NOTES: RH Hub cap failed - repaired	tion 10) - C	oup	lers and Hitches			
9.6. Wheel Bearing NOTES: RH Hub cap failed - repaired	tion 10		oup		P	F	NA
9.6. Wheel Bearing NOTES: RH Hub cap failed - repaired Sect					P	F	NA ✓
9.6. Wheel Bearing NOTES: RH Hub cap failed - repaired Sector				Component	P	F	

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	Section	10	- C	oup	ers and Hitches				
Componen	it	P	F	NA	Compo	onent	P	F	NA
10.4, Ball Type Hitch				1	10.9. Ball-Bearing Type Turnta	ble on Trailer			1
10.5. Roll-Coupling Hitch									
NOTES:									
Certification									
The Vehicle for which this Record of accordance with the Vehicle Inspec	of Inspection is issued has PAS ction Regulation, Alberta Regula	SSI latio	ED (Cert 11/20	ificate #8530776) the inspe 06 and the applicable inspect	ction and I certify it h ion Manual.	nas been inspec	ted	in
Date of Inspection	Technician Number		T		Facility Number		nature		
2025/09/24	C8501				19813	Much	ferm	10	u
Customer Acknowledgment		_							
I understand if a vehicle inspection and this Record of Inspection (RC) the initial inspection and only the vehicle is not returned for re-inspection and conducted.	OI) may be presented to any Veh failed items noted on this ROI	hicl are	e In	spect uired	tion Facility within 10 days of to be re-inspected. If the	1 2	ear/Month/Day) 025/09/24 mer Signature	1	6 g