



CERTIFICATE NUMBER

Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Typ	e:	Truck			Seating	g Capa	acity	ĸ.					
GVW:		54300 k	g		Brake	Type:			Air			ş	
Owner Nan			ies										
Address:			6								(A)		
City:			Р	Province: AB					Posta	al Code:	TO	H3G0	
Telephone	Nun	nber:	(780) 89	7-5395									
Vehicle Ide	ntific	cation Nu	mber:		1XPTP4T	X7ND7	961	69					
Make:		Peterbilt					Мо	del:	Conver	itional		9	
Year:	i	2022			6*		Un	it Nu	ımber:		1024		
Odometer:		326486 K	М	Licen	ce Plate N	umber	:	U12	390		Provinc	e:	АВ

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:
Stahl Peterbilt Inc.		13293
Inspection Technician Name);	Technician Number:
Haiden Watson		D1613
Inspection Technician Signa	iture:	HORM
Inspection Date:	2024/12/18	



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

78	T P	egistered clearsho	t indus	xe pilt s Name	7	N	Model Conventi	7		6	1 Odd 326	6 ometer 5,486 Number	9
78 A-Full	T P Year O22 R Addres 33015 hwy7	egistered clearsho	Mak Peterk Owner'	xe pilt s Name		N	D Model	7		6	Odd 326	6 ometer 5,486	9
78 A-Full	R Addres 3015 hwy7	clearsho ss 31 box 9	Peterl Owner' ot indus	oilt s Name			Model	onal			326	5,486	mber 5395
78 A-Full	Addres 33015 hwy7	clearsho ss 31 box 9	Peterl Owner' ot indus	oilt s Name			Conventi —	onal					
A-Full	Addres	clearsho ss 31 box 9	t indus								Plate	Number	
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A-Full	3015 hwy7	31 box 9	6				P	ostal (Code		Ph	one Nur	nber
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	Inspection wi	th Drum Re				<u> </u>					<u> </u>		
110 pei			moved		Disc B	Brakes:							
110 pei		LEFT		FR	ONT		RIGHT						
		420.74	mm		s/Rotors		420.20	mn	1	1	10 psi		
— <u> </u>		13.63	mm	Lining	gs/Pads	-	12.08	mn	·		一'		
15 mm		15	mm	Push R	Rod Trave	1	31	mn	<u>'</u>		14 mm		
	<u>L</u>					_	-						
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— <u> </u>		20	mm	Lining	gs/Pads			_	י 📙	⊣ −	' I		
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105 pgi		419.00	mm						- 1	1	05 psi	105	iec
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mm		<u> </u>	mm	Push I	Rod Trave	el		mı	n _	\ <u></u>		<u> </u>	_/
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医生物性性 医骨髓性 经	Secti	on 1 - I	Power Train.	į.	
Component	P.	F NA	Component	Р	F NA
1.1. Accelerator Pedal/Throttle Actuator			1.8. Engine Start Safety Feature	✓	
1.2. Exhaust System			1.9. Gear Position Indicator	/	
1.3. Emission Control Systems and Devices	✓		1.10. Engine or Accessory Drive Belt	1	
1.4. Drive Shaft	/		1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System		✓
1.5, Clutch and Clutch Pedal	1		1.12. Gasoline or Diesel Fuel System	√	
1.6. Engine/Transmission Mount	1		1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*		~
1.7. Engine/Shut Down	-		চ র শ-		<u></u>

NOTES:

	· .p	\PP	END	IX "Ā						
Component	, P.	,	ΝA	×	#	C	omponent 🥦	P ,	F	NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			1	A.3. L	quefied N	Natural Ga	s (LNG) Fuel System			<u> </u>
A.2. Compressed Natural Gas (CNG) Fuel System			<u> </u>			<u> </u>			. :	

NOTES:

	Secti	on	2 - Sus	spension	***	***/
Component	P	F	NA	Component	PF	NA
2.1. Suspension & Frame Attachments	_			.5. Air Suspension	<u> </u>	
2.2. Axle Attaching & Tracking Components			2	.6. Self-Steer and Controlled-Steer Axle	✓	1
2.3. Axle & Axle Assembly	/		2	.7. Shock Absorber/Strut Assembly	✓	
2.4. Spring & Spring Attachment	1			. ,		

NOTES:

					old with J. E. A.
Section 3	H - H	iyc	fraulic Brakes 🛝		
Component	FI	ĺΑ	Component 15 / L	P F	NA
3H.1. Hydraulic System Components			3H.13. Disc Brake System Components	_	✓
3H.2. Brake Pedal/Actuator		_	3H.14. Mechanical Parking Brake		✓
3H.3. Vacuum Assist (Boost) System			3H.15. Spring-Applied Air-Released Parking Brake		_
3H.4. Hydraulic Assist (Boost) System		/	3H.16. Spring-Applied Hydraulic-Released Parking Brake	!	/
3H,5. Air Assist (Boost) System		/	3H.17. Anti-Lock Brake System (ABS)		✓
3H.6. Air-Over-Hydraulic Brake System		/	3H.18. Stability Control System		✓
3H.11. Brake System Indicator Lamps	T,	/	3H.19. Brake Performance		√
3H.12, Drum Brake System Components		\overline{Z}		!	

NOTES:

	Secti	on 3A	- Air Brakes =			
Component		E N	A Component	P.	·F';	ŅĄ
3A.1. Air Compressor	√		3A.13. Air System Components	✓		
3A.2. Air Supply System	✓		3A.14. Brake Chamber	√		
3A.4. Air Tank			3A.15. Drum Brake System Components	✓		<u> </u>
3A.5. Air Tank Check Valves		<u> </u>	3A.16. S-Cam Drum Brake System	✓		
3A:6. Brake Pedal/Actuator			3A.17. Brake Shoe Travel (Wedge Brakes)			√
3A.7. Treadle Valve and Trailer Hand Valve	✓		3A.18. Disc Brake System Components			<u> </u>
3A.8. Brake Valves & Controls	/		3A.19. Anti-Lock Brake System (ABS)	✓		ļ
3A.9. Proportioning, Inversion or Modulation Valve	/	<u> </u>	3A.21. Stability Control System	√		<u> </u>
3A.10. Towing Vehicle (Tractor) Protection System	1		3A,23. Brake Performance	✓		İ

JANANANA STEERING STATE STATE STATE OF THE STATE OF THE STATE STAT	3 April 10			6-1-4-276 Taxes
	Section	n 3A	- Air Brakes	
Component	Р	F N	Component	P F NA
3A.11. Parking Brake & Emergency Application	1/			
NOTES:	<u></u>			
			-Steering	1
Component	P	F. N	Components	PFN
4.1. Steering Control and Linkage	1		4.4. Kingpin	V
4.2. Power Steering System (Hydraulic and Electric)	1		4.5. Self-Steer and Controlled-Steer Axle	/
4.3. Steering Operation (Active Steer Axle)			<u> </u>	<u> </u>
NOTES:	.,1**			
	STREET, SQUARE, SQUARE	nents	and Auxiliary Equipment	
Component	P	FN	Component	PF F. N
5.1. Fire Extinguisher	/		5.8. Heater & Windshield Defroster	-
5.2. Hazard Warning Kit	1		5.9. Fuel-Burning Auxillary Heater	
5.3. Horn	1		5.10. Chain/"Headache" Rack	
5.5. Speedometer	1		5.11. Auxiliary Controls and Devices	/
5.6. Odometer	1		5.12. Auxiliary Drive Controls	V
5.7. Windshield Wiper/Washer	1			<u> </u>
	. Se	ction.	6-Lamps	3.00
Component	P,	· Ę. N	Component 6.4 Instrument Panel Lamps	P F N
6.1. Required Lamps	P	F. N	6.4. Instrument Panel Lamps	P F N
1 September 1 Sept	P	· Ę. N	A STATE OF THE PROPERTY OF THE	P F N
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES:	\frac{1}{2}		6.4. Instrument Panel Lamps 6.5. Headlamp Aim	P F N
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES:	ction	7 • El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System	
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES:	ction		6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System Component	
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Se	ction	7 • El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System	
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES:	ction	7 • El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System Component	
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery	ction	7 • El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System Component 7.3. Trailer Cord (output to towed vehicle)	
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery	ction	7 • El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System Component	
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES:	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm ectrical System A Component 7.3. Trailer Cord (output to towed vehicle)	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES:	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm actrical System A Component 7.3. Trailer Cord (output to towed vehicle)	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES:	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm actrical System A Component 7.3. Trailer Cord (output to towed vehicle) 18. Body A Component 8.12. Bumper	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm actrical System Component 7.3. Trailer Cord (output to towed vehicle) 8.4. Component 8.12. Bumper 8.13. Windshield	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm actrical System A Component 7.3. Trailer Cord (output to towed vehicle) 18. Body A Component 8.12. Bumper 8.13. Windshield 8.14. Side Windows	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm Component 7.3. Trailer Cord (output to towed vehicle) 8. Body A Component 8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window	Pa F N
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm Component 7.3. Trailer Cord (output to towed vehicle) 8. Body A Component 8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body 8.6. Frame, Rails & Mounts	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm Component 7.3. Trailer Cord (output to towed vehicle) 8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor	PFN
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body 8.6. Frame, Rails & Mounts 8.7. Unitized Body Elements	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm Component 7.3. Trailer Cord (output to towed vehicle) 8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor 8.18. Rear-View Mirror	P F N
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body 8.6. Frame, Rails & Mounts 8.7. Unitized Body Elements 8.8. Cab or Cargo Door	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm Component 7.3. Trailer Cord (output to towed vehicle) 8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor 8.18. Rear-View Mirror 8.19. Seat	P F N
6.1. Required Lamps 6.2. Reflex Reflector 6.3. Retro-Reflective Marking NOTES: Component 7.1. Wiring 7.2. Battery NOTES: Component 8.1. Hood or Engine Enclosure 8.2. Tilt Cab 8.3. Air-Suspended Cab 8.4. Cab and Passenger-Vehicle Body 8.5. Cargo Body 8.6. Frame, Rails & Mounts 8.7. Unitized Body Elements	ection P	7. El	6.4. Instrument Panel Lamps 6.5. Headlamp Alm Component 7.3. Trailer Cord (output to towed vehicle) 8.12. Bumper 8.13. Windshield 8.14. Side Windows 8.15. Rear Window 8.16. Interior Sun Visor 8.17. Exterior Windshield Sun Visor 8.18. Rear-View Mirror	P F N

Section 8 - Body										
Component	P	F	NA	Component	Р	F	NA			
Vehicle						_	1			
8.11. Refrigeration/Heater Unit Fuel System (Reefer or Auxiliary Power Unit (APU))			1	8.24. Aerodynamic Device & Attachment			_			

NOTES:

	Section	9 -	Tire	s and Wheels			
Component	P	F	NA	Component	P	F	NA
9.1. Tire Tread Depth	1			9.7. Wheel/Rim (Applies to all wheel types)	1		
9.2. Tire Tread Condition	1			9.8. Multi-Piece Wheel/Rim			1
9.3. Tire Sidewall & Manufacturer Markings	1			9.9. Spoke Wheel/Demountable Rim System			1
9.4. Tire Inflation Pressure	1			9.10. Disc Wheel System	/		
9.5. Wheel Hub	1			9.11. Wheel Fasteners (Nuts, Bolts and Studs)	_		
9.6. Wheel Bearing	1						

NOTES:

Se Se	Section 10 - Couplers and Hitches												
Component	Р	F	NA	Component	Р	F	NA						
10.1. Hitch Assembly, Structure & Attaching Components	1			10.5. Roll-Coupling Hitch			1						
10.2. Secondary Attachment (Safety Chain or Cable)			1	10.6. Automated Coupling Device			1						
10.3. Pintle Hook, Pin Hitch, or Coupler Hitch	1			10.7. Fifth Wheel Coupler	- <	1							
10.4. Ball Type Hitch			1	10.8. Oscillating Fifth Wheel Coupler			✓						

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #8165366) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Date of Inspection 2024/12/18	Technician Number D1613	Facility Number 13293	Signature Bally
Customer Acknowledgment			Date (Year/Month/Day)
I understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the vehicle is not returned for re-inspection within 10 days of the initial date of inspection, a new inspection must be conducted.			
			Customer Signature