



Commercial Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Type:	Truck	Seating Capacity:	
GVW:	kg	Brake Type:	Air
Owner Name:	Dandy Oil Products Ltd.		
Address:	15630 118 Avenue		
City:	Edmonton	Province:	AB
		Postal Code:	T5V1C4
Telephone Number:	(780) 452-1104		
Vehicle Identification Number:	1NPCX4EX8RD886296		
Make:	Peterbilt	Model:	567
Year:	2024	Unit Number:	
Odometer:	127 KM	Licence Plate Number:	
		Province:	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:
Stahl Peterbilt Inc.	18362
Inspection Technician Name:	Technician Number:
JAY JAVIER	C9701
Inspection Technician Signature:	
Inspection Date:	2023/06/19

06 23 P1 1177

06 23 VK 1177

**COMMERCIAL VEHICLE RECORD OF INSPECTION
TRUCK AND TRUCK-TRACTOR**

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

Type of Vehicle										Gross Vehicle Weight registered											
Truck										kg											
Vehicle Information																					
VIN	1	N	P	C	X	4	E	X	8	R	D	8	8	6	2	9	6				
Unit Number				Year				Make				Model				Odometer					
				2024				Peterbilt				567				127					
Registered Owner's Name																		Plate Number			
Dandy Oil Products Ltd.																					
Address												Postal Code				Phone Number					
15630 118 Avenue												T5V1C4				(780) 452-1104					

Drum Brakes: C-Limited Inspection

Disc Brakes:

		<u>LEFT</u>		<u>FRONT</u>		<u>RIGHT</u>			
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">101 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">19 mm</div>		<u> n/a </u> mm	Drums/Rotors	<u> n/a </u> mm	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">103 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">19 mm</div>				
		<u>22.22</u> mm	Linings/Pads	<u>22.22</u> mm					
		<u>34.9</u> mm	Push Rod Travel	<u>34.9</u> mm					
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">108 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">110 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div>		<u> n/a </u> mm	Drums/Rotors	<u> n/a </u> mm	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">107 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">110 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div>				
		<u>22.22</u> mm	Linings/Pads	<u>22.22</u> mm					
		<u>34.9</u> mm	Push Rod Travel	<u>34.9</u> mm					
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		<u>22.22</u> mm	Linings/Pads	<u>22.22</u> mm					
		<u>34.9</u> mm	Push Rod Travel	<u>34.9</u> mm					
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">105 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">103 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div>		<u> n/a </u> mm	Drums/Rotors	<u> n/a </u> mm	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">107 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">102 psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">21 mm</div>				
		<u>22.22</u> mm	Linings/Pads	<u>22.22</u> mm					
		<u>34.9</u> mm	Push Rod Travel	<u>34.9</u> mm					
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> mm</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> mm</div>		<u> </u> mm	Drums/Rotors	<u> </u> mm	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> psi</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> mm</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> mm</div>				
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		<u> </u> mm	Linings/Pads	<u> </u> mm					
		<u> </u> mm	Push Rod Travel	<u> </u> mm					

Park Brake Lining Left n/a mm Right n/a mm Trans n/a mm
 Wheel Torque Checked ☒ Inner n/a ft lbs Outer 450 ft lbs

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 1 - Power Train						
Component	P	F	NA	Component	P	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	✓	
1.4. Drive Shaft	✓			1.11. Hybrid Electric Vehicle & Electric Vehicle Power Train System		✓
1.5. Clutch and Clutch Pedal	✓			1.12. Gasoline or Diesel Fuel System	✓	
1.6. Engine/Transmission Mount	✓			1.13. Pressurized or Liquefied Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*		✓
1.7. Engine/Shut Down	✓					

NOTES:

APPENDIX "A"						
Component	P	F	NA	Component	P	F NA
A.1. Liquefied Petroleum Gas (LPG or Propane) Fuel System			✓	A.3. Liquefied Natural Gas (LNG) Fuel System		✓
A.2. Compressed Natural Gas (CNG) Fuel System			✓			

NOTES:

Section 2 - Suspension						
Component	P	F	NA	Component	P	F NA
2.1. Suspension & Frame Attachments	✓			2.5. Air Suspension	✓	
2.2. Axle Attaching & Tracking Components	✓			2.6. Self-Steer and Controlled-Steer Axle		✓
2.3. Axle & Axle Assembly	✓			2.7. Shock Absorber/Strut Assembly	✓	
2.4. Spring & Spring Attachment	✓					

NOTES:

Section 3H - Hydraulic Brakes						
Component	P	F	NA	Component	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			✓	3H.19. Brake Performance		✓
3H.12. Drum Brake System Components			✓			

NOTES:

Section 3A - Air Brakes						
Component	P	F	NA	Component	P	F NA
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	✓	
3A.5. Air Tank Check Valves	✓			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		✓
3A.8. Brake Valves & Controls	✓			3A.19. Anti-Lock Brake System (ABS)	✓	
3A.9. Proportioning, Inversion or Modulation Valve	✓			3A.21. Stability Control System	✓	
3A.10. Towing Vehicle (Tractor) Protection System	✓			3A.23. Brake Performance		✓

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

Section 3A - Air Brakes						
Component	P	F	NA	Component	P	F NA
3A.11. Parking Brake & Emergency Application	✓					

NOTES:

Section 4 - Steering						
Component	P	F	NA	Component	P	F NA
4.1. Steering Control and Linkage	✓			4.4. Kingpin	✓	
4.2. Power Steering System (Hydraulic and Electric)	✓			4.5. Self-Steer and Controlled-Steer Axle		✓
4.3. Steering Operation (Active Steer Axle)	✓					

NOTES:

Section 5 - Instruments and Auxiliary Equipment						
Component	P	F	NA	Component	P	F NA
5.1. Fire Extinguisher	✓			5.8. Heater & Windshield Defroster	✓	
5.2. Hazard Warning Kit	✓			5.9. Fuel-Burning Auxiliary Heater	✓	
5.3. Horn	✓			5.10. Chain/"Headache" Rack		✓
5.5. Speedometer	✓			5.11. Auxiliary Controls and Devices	✓	
5.6. Odometer	✓			5.12. Auxiliary Drive Controls	✓	
5.7. Windshield Wiper/Washer	✓					

NOTES:

Section 6 - Lamps						
Component	P	F	NA	Component	P	F NA
6.1. Required Lamps	✓			6.4. Instrument Panel Lamps	✓	
6.2. Reflex Reflector	✓			6.5. Headlamp Aim	✓	
6.3. Retro-Reflective Marking	✓					

NOTES:

Section 7 - Electrical System						
Component	P	F	NA	Component	P	F NA
7.1. Wiring	✓			7.3. Trailer Cord (output to towed vehicle)	✓	
7.2. Battery	✓					

NOTES:

Section 8 - Body						
Component	P	F	NA	Component	P	F NA
8.1. Hood or Engine Enclosure	✓			8.12. Bumper	✓	
8.2. Tilt Cab			✓	8.13. Windshield	✓	
8.3. Air-Suspended Cab	✓			8.14. Side Windows	✓	
8.4. Cab and Passenger-Vehicle Body	✓			8.15. Rear Window		✓
8.5. Cargo Body			✓	8.16. Interior Sun Visor	✓	
8.6. Frame, Rails & Mounts	✓			8.17. Exterior Windshield Sun Visor	✓	
8.7. Unitized Body Elements			✓	8.18. Rear-View Mirror	✓	
8.8. Cab or Cargo Door	✓			8.19. Seat	✓	
8.9. Cargo Tank or Vessel	✓			8.20. Seat Belt/Occupant Restraint	✓	
8.10. Body, Device or Equipment Attached or Mounted to the	✓			8.21. Fender/Mud Flap	✓	

COMMERCIAL VEHICLE RECORD OF INSPECTION TRUCK AND TRUCK-TRACTOR

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

NOTES:

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

NOTES:

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

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has **PASSED** (Certificate #7795911) 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	Technician Number	Facility Number	Signature
2023/06/19	C9701	18362	

Customer Acknowledgment

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.	Date (Year/Month/Day) 2023/06/19
	Customer Signature