



CERTIFICATE NUMBER

**Commercial Vehicle Inspection Certificate
Traffic Safety Act**

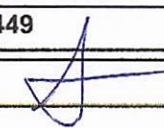
**PART 1 - VEHICLE OWNER AND VEHICLE
IDENTIFICATION**

Vehicle Type:	Trailer	Seating Capacity:	
GVW:	kg	Brake Type:	Air
Owner Name:	ASCENT TRANSPORT LTD		
Address:	1901-5TH ST		
City:	NISKU	Province:	AB
		Postal Code:	T9E-7V7
Telephone Number:	(780) 886-0404		
Vehicle Identification Number:	2LDHGG2838HF063438		
Make:	Lode King	Model:	HGF28-3L
Year:	2017	Unit Number:	GT-23A
Odometer:	334875 KM	Licence Plate Number:	6UG190
		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:
Ascent Transport Ltd.	19815
Inspection Technician Name:	Technician Number:
Marc Mcadoo	B3449
Inspection Technician Signature:	
Inspection Date:	2025/09/15


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Address:	1901-5TH ST		
City:	NISKU	Province:	AB
		Postal Code:	T9E-7V7
Telephone Number:	(780) 886-0404		
Vehicle Identification Number:	2LDHG3029HF063439		
Make:	Lode King	Model:	HGF30-2P
Year:	2017	Unit Number:	GT-23B
Odometer:	334875 KM	Licence Plate Number:	6MA873
		Province:	AB

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

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Ascent Transport Ltd.	19815
Inspection Technician Name:	Technician Number:
Marc Mcadoo	B3449
Inspection Technician Signature:	
Inspection Date:	2025/09/15



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 of Vehicle		Gross Vehicle Weight registered																					
Trailer		kg																					
Vehicle Information																							
VIN	2	L	D	H	G	3	0	2	9	H	F	0	6	3	4	3	9						
Unit Number	GT-235	Year	2017	Make	Lode King	Model	HGF30-2P	Odometer	334,575	Plate Number	EMA873	Address	1901-5TH ST	Postal Code	T9E-7V7	Phone Number	(780) 886-0404						
Registered Owner's Name				ASCENT TRANSPORT LTD				Drum Brakes:				A-Full Inspection with Drum Removed				Disc Brakes:							
LEFT				FRONT				RIGHT				100 psi				100 psi							
416.13 mm				Drums/Rotors				416.11 mm				100 psi				100 psi							
12.19 mm				Linings/Pads				10.54 mm				11.31 mm				12.70 mm							
35 mm				Push Rod Travel				35 mm				8.54 mm				8.30 mm							
420.34 mm				Drums/Rotors				416.74 mm				100 psi				100 psi							
10.58 mm				Linings/Pads				10.65 mm				12.55 mm				11.41 mm							
35 mm				Push Rod Travel				35 mm				12.55 mm				11.41 mm							
mm				Drums/Rotors				mm				psi				psi							
mm				Linings/Pads				mm				mm				mm							
mm				Push Rod Travel				mm				mm				mm							
mm				Drums/Rotors				mm				psi				psi							
mm				Linings/Pads				mm				mm				mm							
mm				Push Rod Travel				mm				mm				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				500 ft/lbs							

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Section 1 - Power Train		Component		P	F	NA	Component		P	F	NA
1.2 Exhaust System							1.12 Gasoline or Diesel Fuel System (LPG, CNG, & LNG) * SEE APPENDIX A*				
NOTES:											
APPENDIX "A"											
A.1 Liquefied Petroleum Gas (LPG or Propane) Fuel System							A.2 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 Attachment & Tracking Components					2.6 Self-Steer & 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.10 Electric Brake System						
3H.6 Air-Over-Hydraulic Brake System					3H.12 Drum Brake System Components						
3H.7 Surge Brake Controller					3H.13 Disc Brake System Components						
3H.8 Vacuum System					3H.19 Brake Performance						
3H.9 Air-Boosted Trailer Brake System											
NOTES:											
Section 3A - Air Brakes											
Component		P	F	NA	Component		P	F	NA		
3A.3 Air System Leakage					3A.18 S-Cam Drum Brake System						
3A.4 Air Tank					3A.17 Brake Shoe Travel (Wedge Brakes)						
3A.6 Brake Valves & Controls					3A.18 Disc Brake System Components						
3A.12 Parking Brake & Emergency Application					3A.20 Anti-Lock Brake System (ABS)						
3A.13 Air System Components					3A.22 Stability Control System (ESP or RSC)						
3A.14 Brake Chamber					3A.23 Brake Performance						
3A.15 Drum Brake System Components											
NOTES: REPLACED #1 R-L BRAKE POTS DUE TO BROKEN SPRINGS. REPLACED ALL S-CAMS AND TUBES. REPLACED #1 R-L BRAKE DRUMS DUE TO HEAT CRACKED.											
Section 4 - Steering											
Component		P	F	NA	Component		P	F	NA		
4.1 Steering Control & Linkage					4.5 Self-Steer & Controlled-Steer Axle						
4.4 Kingpin											

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NOTES:											
Section 5 - Instruments and Auxiliary Equipment											
Component		P	F	NA	Component		P	F	NA		
5.1 Fire Extinguisher											
NOTES:											
Section 6 - Lamps											
Component		P	F	NA	Component		P	F	NA		
6.1 Required Lamps					6.3 Retro-Reflective Marking						
6.2 Reflex Reflector											
NOTES: REPLACED RR UPPER CORNER MARKER LIGHT DUE TO HALF BURNT OUT.											
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		
8.5 Cargo Body					8.11 Refrigeration/Heater Unit Fuel System						
8.6 Frame Rails & Mounts					8.21 Fender/Nut/Flag						
8.7 Unlabeled Body Elements					8.22 Landing Gear on Trailer						
8.8 Cab or Cargo Door					8.23 Sliding Axle Assembly (Sliding Spool)						
8.9 Cargo Tank or Vessel					8.24 Aerodynamic Device & Attachment						
8.10 Body, Device or Equipment Attached or Mounted to the Vehicle					8.25 Rear Impact Guard (RIG)						
NOTES: REPAIRED HOLE AT REAR OF TARP.											
Section 9 - Tires and Wheels											
Component		P	F	NA	Component		P	F	NA		
9.1 Tire Tread Depth					9.7 Wheel Rim						
9.2 Tire Tread Condition					9.8 Multi-Piece Wheel/Rim						
9.3 Tire Sidewall & Manufacturer Markings					9.9 Spoke Wheel/Dismountable Rim System						
9.4 Tire Inflation Pressure					9.10 Disc Wheel System						
9.5 Wheel Hub					9.11 Wheel Fasteners (Nuts, Bolts & Studs)						
9.6 Wheel Bearing											
NOTES: REPLACED TIRE MAX LINE ON LRI TIRE DUE TO MISSING. REPLACED ALL 8 TIRES DUE TO ROCK DRILLING BAD.											
Section 10 - Couplers and Hitches											
Component		P	F	NA	Component		P	F	NA		
10.1 Hitch Assembly, Structure & Attaching Components					10.6 Automated Coupling Device						
10.2 Secondary Attachment (Safety Chain or Gate)					10.7 Fifth Wheel Coupler						
10.3 Pintle Hook, Pin Hitch, or Coupler Hitch					10.8 Oscillating Fifth Wheel Coupler						

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Section 10 - Couplers and Hitches		Component		P	F	NA	Component		P	F	NA
10.4 Ball Type Hitch							10.9 Ball-Bearing Type Turntable on Trailer				
10.5 Roll-Coupling Hitch											
NOTES:											
Certification											
The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #8447042) 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		2025/09/15		Technician Number		B3449		Facility Number		19815	
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.		Signature				Date (Year/Month/Day)		2025/09/15	
								Customer Signature			

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