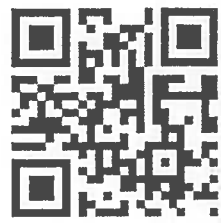


S04-1

Ontario DriveON

Annual Inspection Certificate & Safety Standards Certificate



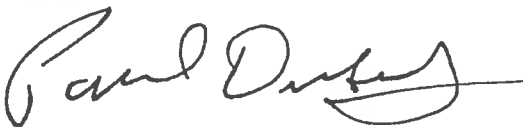
VEHICLE INFORMATION

Plate#:	Y4968M	Year:	2014
VIN:	2M5931610E1140581	Make:	MANAC
GVWR (kg):	54437	Model:	MANAC TRAILER
Odometer ():		Type:	Trailer

CERTIFICATE INFORMATION

Annual Inspection Certificate	Expires at the end of: May 2027
Safety Standards Certificate	Expires at the end of: June 16, 2026
Vehicle Inspection Certificate Number	LS20AD47
Inspection Start Date	May 11, 2026 System Time: 13 : 28
Inspection End Date	May 11, 2026 System Time: 16 : 21

VEHICLE INSPECTION CENTRE

Vehicle Inspection Centre #: 13563	Technician: PAUL DUBAY
LMB TRANSPORT INC.	
O/A LMB TRANSPORT INC.	
209 PUTMAN INDUSTRIAL RD	
BELLEVILLE, ON K8N4Z6	Technician Signature
613-968-7541	Technician ID: 317301
	STO ID/Account: 13800214
	Trade Code: 310T, 310S

I certify that I inspected this vehicle on the inspection date in accordance with the inspection procedures established by directive under s. 100.7 of the Highway Traffic Act and that the vehicle meets the required equipment and performance standards as detailed in the Vehicle Inspection Report with the above referenced Vehicle Inspection Certificate Number.

This Certificate is not a warranty on the condition of the vehicle.

Vehicle Inspection Questions?
 Call the Public Contact Centre 1-833-420-2103 or go to
<https://www.ontario.ca/page/driveon-emissions-and-safety-inspection-program>.

MINISTRY OF TRANSPORTATION
SAFETY INSPECTION REPORT



Vehicle Inspection Certificate Number: LS20AD47

Start Date / Time: May 11, 2026, 1:28 PM

End Date / Time: May 11, 2026, 4:21 PM

VEHICLE/ENGINE INFORMATION	CHASSIS
Plate#: Y4968M	Year: 2014
VIN: 2M5931610E1140581	Make: MANAC
GVWR(kg): 54437	Model: MANAC TRAILER
Odometer:	Fleet ID: 16

SAFETY INSPECTION RESULT	PASS
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SAFETY SYSTEM INSPECTION RESULTS

All Safety System Components Passed Inspection

MANDATORY ITEMS

Inspection Item	Result
Axle 1, Driver Side Tire	
Tire Tread Depth (mm)	8
Initial Tire Pressure (kPa)	820
Drum Brakes Bolted/riveted block	
Shoe Lining Thickness (mm)	10
Drum Inside Diameter (mm)	318.58
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Inspection Item	Result
Axle 1, Passenger Side Tire	
Tire Tread Depth (mm)	9
Initial Tire Pressure (kPa)	820
Drum Brakes Bolted/riveted block	
Shoe Lining Thickness (mm)	10
Drum Inside Diameter (mm)	317.53
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Inspection Item	Result
Axle 2, Driver Side, Inner Tire	
Tire Tread Depth (mm)	7
Initial Tire Pressure (kPa)	720
Axle 2, Driver Side, Outer Tire	
Tire Tread Depth (mm)	8
Initial Tire Pressure (kPa)	720
Drum Brakes	

Inspection Item	Result
Axle 2, Passenger Side, Inner Tire	
Tire Tread Depth (mm)	10
Initial Tire Pressure (kPa)	720
Axle 2, Passenger Side, Outer Tire	
Tire Tread Depth (mm)	9
Initial Tire Pressure (kPa)	720
Drum Brakes	

Drum Inside Diameter (mm)	318.6
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Drum Inside Diameter (mm)	317.69
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Inspection Item	Result
Axle 3, Driver Side, Inner Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	720
Axle 3, Driver Side, Outer Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	720
Drum Brakes Bolted/riveted block	
Shoe Lining Thickness (mm)	10
Drum Inside Diameter (mm)	318.58
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Inspection Item	Result
Axle 3, Passenger Side, Inner Tire	
Tire Tread Depth (mm)	15
Initial Tire Pressure (kPa)	720
Axle 3, Passenger Side, Outer Tire	
Tire Tread Depth (mm)	14
Initial Tire Pressure (kPa)	720
Drum Brakes Bolted/riveted block	
Shoe Lining Thickness (mm)	9
Drum Inside Diameter (mm)	103.84
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Inspection Item	Result
Axle 4, Driver Side, Inner Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	720
Axle 4, Driver Side, Outer Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	720
Drum Brakes Bolted/riveted block	
Shoe Lining Thickness (mm)	10
Drum Inside Diameter (mm)	318.58
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Inspection Item	Result
Axle 4, Passenger Side, Inner Tire	
Tire Tread Depth (mm)	10
Initial Tire Pressure (kPa)	720
Axle 4, Passenger Side, Outer Tire	
Tire Tread Depth (mm)	7
Initial Tire Pressure (kPa)	720
Drum Brakes Bolted/riveted block	
Shoe Lining Thickness (mm)	9
Drum Inside Diameter (mm)	317.75
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	1

Vehicle Inspection Centre #: 13563

LMB TRANSPORT INC.

600 DUTMAN INDUSTRIAL DR

Technician #: 317301

Name: PAUL DUBAY

Report Number: 222

Vehicle Inspection Questions? Call the Public Contact Centre 1-833-420-2103 or go to
<https://www.ontario.ca/page/driveon-emissions-and-safety-inspection-program>



L.M.B. TRANSPORT INC.

P.O. BOX 8
 CANNIFTON, ONTARIO K0K 1K0
 TEL: (613) 968-7541 FAX: (613) 968-7541
 HST NO: R129359477

3646

QUAN.	DESCRIPTION	AMOUNT
3	MDS01 SEALS	
2	170110257 PRESSURE PROTECTION VALVE	
2	170110700 SPRING VALVE	
8	BRAKE KITS	
8	BRAKE DRUMS	
TOTAL PARTS		
SUBLET		
TOTAL SUBLET		

NAME LMB # QD 4016		DATE SEP 18/25	MAKE MANAC
ADDRESS		TYPE-MODEL VIA	YR
CITY	PHONE	MILEAGE N/A	LIC.
SERIAL NO. ON FILE			
INSTRUCTIONS			AMOUNT
<ul style="list-style-type: none"> - SERVICE - SAFETY INSP - ROR THREE COAXIAL W/SHOCK SEALS RA LCA; LM AXLES - ROR ALL BRAKES / DRUMS - ROR BOTH SPRING VALVES - ROR PRESSURE PROTECTION VALVES 			
NOTES:			LABOUR
			PARTS
			SUBLET
<small>All estimates are for labour only. Material additional. This company does not assume any responsibility whatever for vehicle or equipment left for repairs, storage or other purposes, or for articles left in same. Vehicle driven by our employees at owner's risk.</small>			HST
I hereby authorize the above work to be done along with necessary materials.		I hereby acknowledge my indebtedness in the amount of \$	
OUT			
			TOTAL AMOUNT


Ontario DriveON

Annual Inspection Certificate & Safety Standards Certificate



VEHICLE INFORMATION			
Plate#:	Y4968M	Year:	2014
VIN:	2M5931610E1140581	Make:	MANAC TRAILERS USA
GVWR (kg):	54437	Model:	TRAILER
Odometer ():		Type:	Trailer

CERTIFICATE INFORMATION	
Annual Inspection Certificate	Expires at the end of: Sep 2026
Safety Standards Certificate	Expires at the end of: October 24, 2025
Vehicle Inspection Certificate Number	LS20AC82
Inspection Start Date	Sep 18, 2025 System Time: 8 : 20
Inspection End Date	Sep 18, 2025 System Time: 9 : 23

VEHICLE INSPECTION CENTRE	
Vehicle Inspection Centre #: 13563	Technician: RICHARD THOMPSON
LMB TRANSPORT INC.	
O/A LMB TRANSPORT INC.	
209 PUTMAN INDUSTRIAL RD	
BELLEVILLE, ON K8N4Z6	Technician ID: 191215
613-968-7541	STO ID/Account: 13171305
	Trade Code: 310T, 310S

I certify that I inspected this vehicle on the inspection date in accordance with the inspection procedures established by directive under s. 100.7 of the Highway Traffic Act and that the vehicle meets the required equipment and performance standards as detailed in the Vehicle Inspection Report with the above referenced Vehicle Inspection Certificate Number.

This Certificate is not a warranty on the condition of the vehicle.

Vehicle Inspection Questions?

Call the Public Contact Centre 1-833-420-2103 or go to

<https://www.ontario.ca/page/driveon-emissions-and-safety-inspection-program>.

MTO Office use only: 4691271Q084469M4J278

Vehicle Inspection Certificate Number: LS20AC82

Start Date / Time: Sep 18, 2025, 8:20 AM

End Date / Time: Sep 18, 2025, 9:23 AM

VEHICLE/ENGINE INFORMATION	CHASSIS
Plate#: Y4968M	Year: 2014
VIN: 2M5931610E1140581	Make: MANAC TRAILERS US
GVWR(kg): 54437	Model: TRAILER
Odometer:	Fleet ID: QD4016

SAFETY INSPECTION RESULT	PASS
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SAFETY SYSTEM INSPECTION RESULTS

All Safety System Components Passed Inspection
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MANDATORY ITEMS

Inspection Item	Result
Axle 1, Driver Side Tire	
Tire Tread Depth (mm)	8
Initial Tire Pressure (kPa)	720
Drum Brakes Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15
Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Inspection Item	Result
Axle 1, Passenger Side Tire	
Tire Tread Depth (mm)	13
Initial Tire Pressure (kPa)	720
Drum Brakes Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15
Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Inspection Item	Result
Axle 2, Driver Side, Inner Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	720
Axle 2, Driver Side, Outer Tire	
Tire Tread Depth (mm)	10
Initial Tire Pressure (kPa)	720
Drum Brakes Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15

Inspection Item	Result
Axle 2, Passenger Side, Inner Tire	
Tire Tread Depth (mm)	16
Initial Tire Pressure (kPa)	720
Axle 2, Passenger Side, Outer Tire	
Tire Tread Depth (mm)	15
Initial Tire Pressure (kPa)	720
Drum Brakes Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15

Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Inspection Item	Result
Axle 3, Driver Side, Inner Tire	
Tire Tread Depth (mm)	9
Initial Tire Pressure (kPa)	720
Axle 3, Driver Side, Outer Tire	
Tire Tread Depth (mm)	9
Initial Tire Pressure (kPa)	720
Drum Brakes	
Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15
Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Inspection Item	Result
Axle 3, Passenger Side, Inner Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	72
Axle 3, Passenger Side, Outer Tire	
Tire Tread Depth (mm)	12
Initial Tire Pressure (kPa)	720
Drum Brakes	
Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15
Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Inspection Item	Result
Axle 4, Driver Side, Inner Tire	
Tire Tread Depth (mm)	8
Initial Tire Pressure (kPa)	720
Axle 4, Driver Side, Outer Tire	
Tire Tread Depth (mm)	6
Initial Tire Pressure (kPa)	720
Drum Brakes	
Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15
Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Inspection Item	Result
Axle 4, Passenger Side, Inner Tire	
Tire Tread Depth (mm)	14
Initial Tire Pressure (kPa)	720
Axle 4, Passenger Side, Outer Tire	
Tire Tread Depth (mm)	11
Initial Tire Pressure (kPa)	720
Drum Brakes	
Bonded/riveted continuous strip	
Shoe Lining Thickness (mm)	Over 15
Drum Inside Diameter (mm)	418.62
Within OEM specifications?	Yes
S-Cam Drum Brakes	
Chamber Type (size)	30
Brake Stroke (mm)	31

Vehicle Inspection Centre #: 13563
LMB TRANSPORT INC.
209 PUTMAN INDUSTRIAL RD
BELLEVILLE, ON K8N4Z6

Technician #: 191215
Name: RICHARD THOMPSON
Report Number: 165
Tablet ID: 2923

L.M.B. TRANSPORT INC

TRAILER SERVICE SHEET
STAPLE TO WORK ORDER

DATE SEPT 18/25

UNIT # QD 4016

NAME OF MECHANIC RICK JULIEN

SIGNATURE 

- 1) Check all lights and reflectors and/or reflective tape including rear bumper
- 2) Check for major body damage
- 3) DOCUMENT HOLDER- properly secure with proper cover, registration and annual safety up to date and signed.
- 4) Tire wear and pressure (100-105 PSI)
- 5) BOGIE – Complete Grease and inspection of bogie. Ensure all Grease fittings take grease.
- 6) LANDING GEAR – Grease and inspect landing gear including cross bar ~~on all QD and TR series~~
~~Managers~~
- 7) WHEEL HUBS – Remove plug for physical inspection (oil levels – adjust if needed; clean and free of contamination)
- 8) WHEELS – Clean away and rust/ ensure no cracks or breaks (including inner wheels). Ensure wheels are tight. Check re-torque board to ensure it doesn't need to be re-torqued.
- 9) Check and adjust brakes if necessary
- 10) Inspect jam nuts at brake clevis to ensure proper location
- 11) Check U-bolts
- 12) Check that all hoses are secured and no audible air leaks, check service side of brake system.
- 13) ~~Pry torque arms with bar to ensure they are secure~~
- 14) DOORS- Check rear doors and door hold backs (in place and operational)
- 15) AIR BOX DOORS- Operational. Rubber bung to hold the door shut.
- 16) Aluminum Corners installed on quads and TR Series tridems.
- 17) Rubber Dock Bumpers replace if needed
- 18) Change Service date on front of trailer

