



Vehicle Standards and Inspection

Semi-Trailer Inspection Certificate

This Certificate is issued under the authority of the Province of Saskatchewan

Decal # A290655

| | |
|--------------------------|-----------------------------------------|
| Station #: 71310 | Station Name: Danbury Sales & Service |
| Technician #: 80618 | Technician Name: Cory Kucharyshen |
| Signing Officer #: 88220 | Signing Officer Name: April Kucharyshen |

| | |
|--------------------------------------|-----------------------------------|
| Inspection Completed Date: 24Mar2026 | Inspection Expiry Date: 31Mar2027 |
|--------------------------------------|-----------------------------------|

| | |
|------------------------|---------------------------------------|
| Vehicle Details: | |
| VIN: 2LDSD5339EE057205 | Hubometer Reading: |
| Year: 2014 | Vehicle Make/Model: LOAD KING/TRAILER |
| Plate: 985 JJD | Jurisdiction: Saskatchewan |
| Unit: | |

Message(s): VIN has been validated.

This certificate does not warranty or guarantee the condition of this vehicle's components and systems for any period of time.

A01-9.



Vehicle Standards and Inspection

Semi-Trailer Record of Inspection

The Record of Inspection must be given to the customer regardless of whether the vehicle passes or fails.

| | |
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| Technician #: 80618 | Technician Name: Cory Kucharyshen |
| Signing Officer #: 88220 | Signing Officer Name: April Kucharyshen |

| | |
|------------------------|---------------------------------------|
| Vehicle Details: | |
| VIN: 2LDSD5339EE057205 | Hubometer Reading: |
| Year: 2014 | Vehicle Make/Model: LOAD KING TRAILER |

Inspection Details:

| Pass | Rejected | Corrected | Req Attn | DRIVERS COMPARTMENT | Comments |
|------|----------|-----------|----------|------------------------------|----------|
| x | | | | Vehicle Identification (5) | |
| x | | | | Fire Extinguisher (5) | |
| x | | | | Auxiliary Controls/Equip (5) | |

| Pass | Rejected | Corrected | Req Attn | BODY EXTERIOR | Comments |
|------|----------|-----------|----------|-------------------------------|----------|
| x | | | | Lamps (6) | |
| x | | | | Reflex Reflectors (6) | |
| x | | | | Retro Reflective Markings (6) | |
| x | | | | Trailer Hitch (10) | |
| x | | | | Attached Equipment (8) | |
| x | | | | Cargo Bodies/Vessels (8) | |
| x | | | | Mud Flaps/Fenders (8) | |
| x | | | | Landing Gear (8) | |
| x | | | | Rear Impact Guard (8) | |
| x | | | | Trailer Power Cord (7) | |

| Pass | Rejected | Corrected | Req Attn | ENGINE COMPARTMENT | Comments |
|------|----------|-----------|----------|------------------------------|----------|
| x | | | | Fuel System (1) | |
| x | | | | Battery/Wiring Condition (7) | |

| Pass | Rejected | Corrected | Req Attn | CHASSIS | Comments |
|------|----------|-----------|----------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| x | | | | Hyd Brake System/Components (3.1) | |
| | | x | | Air Brake System/Components (3.2) | replace shoes on axle 1 both. replace shoes on axle 2 RH. install new brake shoe hardware kit on axle 2 LH. and replace air supply sealco valve and replace brake pot on axle LH. |
| x | | | | Elec Brake System/Components (3.1) | |
| x | | | | Wheel Bearings (9) | |
| | | x | | Tires/Wheels (9) | repair 1 tire |
| x | | | | Self-Steering Axle (2&4) | |
| x | | | | Frame/Crossmembers/Mounts (8) | |
| x | | | | Suspension/Axles (2) | |
| x | | | | Exhaust/Emission System (1) | |
| x | | | | Sliding Axle Assembly (if equipped) (8) | |

Brake/Tire Measurements

Axle 1-Pass

Wheel1-Off : Tire Tread Depth: 16/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 7/8 in • Brake Drum/Rotor: 419 mm • Brake Stroke: 1.5 in

Wheel2 : Tire Tread Depth: 15/32 in

Brake(1): No Brake

N/A

Wheel3 : Tire Tread Depth: 15/32 in

Brake(1): No Brake

N/A

Wheel4-Off : Tire Tread Depth: 16/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 7/8 in • Brake Drum/Rotor: 419 mm • Brake Stroke: 1.5 in

Axle 2-Pass

Wheel1-Off : Tire Tread Depth: 16/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 11/16 in • Brake Drum/Rotor: 418 mm • Brake Stroke: 1.5 in

Wheel2 : Tire Tread Depth: 17/32 in

Brake(1): No Brake

N/A

Wheel3 : Tire Tread Depth: 17/32 in

Brake(1): No Brake

N/A

Wheel4-Off : Tire Tread Depth: 16/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 7/8 in • Brake Drum/Rotor: 418 mm • Brake Stroke: 1.5 in

Axle 3-Pass

Wheel1-On : Tire Tread Depth: 16/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 3/4 in • Cam Rotation: 45.0 degrees • Brake Stroke: 1.5 in

Wheel2 : Tire Tread Depth: 17/32 in

Brake(1): No Brake

N/A

Wheel3 : Tire Tread Depth: 16/32 in

Brake(1): No Brake

N/A

Wheel4-On : Tire Tread Depth: 16/32 in

Brake(1): S-CAM Brake

• Min Brake Lining/Pad: 11/16 in • Cam Rotation: 55.0 degrees • Brake Stroke: 1.5 in

PASS - vehicle passes inspection

Decal # A290655

Inspection Completed Date: 24Mar2026

One or more wheels were removed for inspection. Warning: Wheel nuts **MUST** be **RE-TORQUED** within 100-150 km.
Failure to do so may result in damage or serious injury.