

TRAILER SERVICE CHECKLIST



Customer Name Redland

Date 14/6/24

Kilometres 2082786

Rego 83762-S

☒ Inspect for leaks

☒ Grease

☒ Adjust & check brake systems & Measure brake shoes

Service Frequency _____

LHS Brake Shoe Measurement	RHS Brake Shoe Measurement
Front <u>80%</u>	Front <u>80%</u>
Middle <u>80%</u>	Middle <u>80%</u>
Rear <u>80%</u>	Rear <u>80%</u>

☒ Check turntables for jaw adjustments & visually inspect for cracks

☒ Check King Pin & visually inspect, ensure no cracks or bent (measure every 12 months as per service sticker on front of trailer)

☒ Visually check to ensure landing legs are operating properly

☐ Check Tyres

LHS Front Outer <u>9</u> mm	LHS Front Inner <u>9</u> mm	RHS Front Outer <u>10</u> mm	RHS Front Inner <u>10</u> mm
LHS Middle Outer <u>9</u> mm	LHS Middle Inner <u>10</u> mm	RHS Middle Outer <u>9</u> mm	RHS Middle Inner <u>9</u> mm
LHS Rear Outer <u>10</u> mm	LHS Rear Inner <u>10</u> mm	RHS Rear Outer <u>10</u> mm	RHS Rear Inner <u>10</u> mm

☒ Inspect Mudguards & Mudflaps for holes, cracks or damage that may cause issues

☒ Please ensure all components are fully attached

☒ Inspect suspension: Shock absorbers, rubbers, mounting brackets and or bags for correct ride height & leaks

☒ Inspect & Repair chassis or sub frames if cracked, distorted, sagging, loose, broken or affected by rust.

☒ Wheel nut tension _____ nm

☒ Wheel bearings _____ nm

☒ Condition of hoses

☒ Checked

☒ Replaced

☒ Check operation and condition of

☒ Lights, lenses & reflectors

☒ Weight gauges

☒ Hub caps

☒ Nut covers

☒ Rego Label

☒ Rear "DO NOT OVERTAKE TURNING VEHICLE" sign

☒ Rear Long Vehicle sign

☒ Check number plate in good condition

☒ Date of service recorded

Mechanic Name David

List any items found in need of attention

Chassis No:..... Kilometres: 2009006 Date Inspected: 8-12-23
 Rego: 83762-S Total nr 445287

total nr. 45-287

Tick = OK A = Adjust R = Repair

~~Leading Hand / Mechanic:~~ Date: 01/01/2021

Tick = OK A = Adjust R = Repair

\\FILESVR01\CompanyData\Quality\Quality Manual\Transport\HACCP Transport\Records\R41 JT Trailer Service 2018-11-29.docx

Chassis No: Kilometres: 1966865 Date Inspected: 25/8/23
 Rego: 83762.S

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: David Cox Date: 25/8/23

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1943,735 Date Inspected: 6/7/23

Rego: 83762-S TOTAL HOURS 44,495
ENGINE HOURS 40,060

Mechanic to inspect, make adjustments, tighten, on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

							Tech Init.																																	
1.	Grease and check condition of all grease points						DN																																	
2.	Check operation and condition of all lights, reflectors and safety signals						DN																																	
3.	Check condition of all brake components						DN																																	
4.	Check and adjust brakes						DN																																	
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13.	Check and report on condition of safety signs						DN																																	
Please list any faults found																																								
- CHECKED HUB OIL LEVELS																																								
- REPLACED L/H REAR 30/30 BRAKE BOOSTER																																								
- TIGHTENED LOOSE MUD FLAP BRACKETS																																								
- REBOLTED L/H DOOR LOWER PIN.																																								
- FAULTS.																																								
R/H NUMBER PLATE LIGHT NOT WORKING.																																								

Leading Hand / Mechanic:

Date:

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 19071917 Date Inspected: 28-2-23

Rego 83742-S Motor No 43859
 Engine No 39461

Mechanic to inspect, make adjustments, tighten, on all operations listed.
 Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

									Tech Init.
1.	Grease and check condition of all grease points								✓ B
2.	Check operation and condition of all lights, reflectors and safety signals								✓ B
3.	Check condition of all brake components								✓ B
4.	Check and adjust brakes								✓ B

Brake % Report	Front	L	55	%	R	55	%
	Middle	L	55	%	R	55	%
	Rear	L	55	%	R	55	%

5.	Check all air hoses & fittings								✓ B
6.	Drain all air tanks								✓ B
7.	Check turntable and King Pin for movement								✓ B
8.	Grease and check landing legs								✓ B
9.	Inspect all suspension components								✓ B
10.	Check chassis for cracks and fatigue								✓ B
11.	Check wheel bearings for movement								✓ B
12.	Check condition of tyres rims and hubs								✓ B
13.	Check and report on condition of safety signs								✓ B

Please list any faults found

RA FRONT AXLE WORKING.
King Pin worn to require
Re-check brake shoe next service for repair
Kilometre no working.

Leading Hand / Mechanic: Joppy Date: 28-2-23
Front motor check

Chassis No: Kilometres: 1639011 Date Inspected: 24-10-22

Chassis No. 83762-S from major engine #38846 Total Hr #43228

Tick = OK - A = Adjust R = Repair

~~Leading Edge Mechanics~~

Shocks inside of tractor
Chassis frame motor

Order:

25-10-22

Trailer Service Sheet

RO: 522167

Chassis No: 76427

Kilometres: _____ Date: _____

Date: 8/06/2022

Customer: **JEFTOMSON TRANSPORT P/L**

Fleet no: Rego: 83762S

Mechanic to inspect, make adjustment, tighten, correct or add fluids on all operations listed

Consult applicable service information for adjustment specification

Tick = OK A = Adjust R = Repair

Chassis & General

Grease & check **All grease points**

Check	All lights, reflectors & safety signage
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Check	All brake components
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Check & adjust Brakes

Front	L	40	%	R	40	%
Middle	LF	40	%	RF	90	%
Rear	LR	40	%	RR	40	%

Check	All air hoses & fittings
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Drain	All air tanks
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Check	Turntable and king pin for movement
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Grease & check **Landing legs**

Inspect	All suspension components
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Check	Chassis - cracks and fatigue
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Check	Wheel bearings for movement
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Check	Condition of tyre rims and hubs
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Tech

- ✓ Init

Notes

Job Comments

Technician:

Signature:

Chassis No: Kilometres: 1,111,303 Date Inspected: 28/4/22

Rego: 83762-S 42,368 TOTAL HOURS
37,999 ENG HOURS.

Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: Date: 20/7/22

JEFTOMSON TRAILER SERVICE

Chassis No: N/A Kilometres: 1,734,183km Date inspected: 4/2/22
 Rego: 83762-S 37,191kms

Mechanic to inspect, make adjustments, tighten, on all operations listed.
 Consult applicable service information for adjustments and specification.
 Tick = OK A = Adjust R = Repair

1.	Grease and check condition of all grease points				Tech / Init																							
2.	Check operation and condition of all lights, reflectors and safety signals				NA																							
3.	Check condition of all brake components				NA																							
4.	Check and adjust brakes				NA																							
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	Middle	L	85	%	R	85		%																				
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5.	Check all air hoses & fittings				NA																							
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10.	Check chassis for cracks and fatigue				NA																							
11.	Check wheel bearings for movement				NA																							
12.	Check condition of tyres rims and hubs				NA																							
13.	Check and report on condition of safety signs				NA																							

Please list any faults found

TIGHTENED FRONT R/W SHOCK
SERVICED FRIDGE MOTOR

Leading Hand / Mechanic: [Signature] Date: 4/2/22

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1,702,834 Date Inspected: 7-12-21Rego: 83762-S

T-41339

E-36,977

Mechanic to inspect, make adjustments, tighten, on all operations listed.

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

		Tech Init.
1.	Grease and check condition of all grease points	<u>OK</u>
2.	Check operation and condition of all lights, reflectors and safety signals	<u>OK</u>
3.	Check condition of all brake components	<u>OK</u>
4.	Check and adjust brakes	<u>OK</u>

Brake % Report	Front	L		%	R	
	Middle	L	<u>90</u>	%	R	<u>90</u> %
	Rear	L	<u>90</u>	%	R	<u>90</u> %

5.	Check all air hoses & fittings	<u>OK</u>
6.	Drain all air tanks	<u>OK</u>
7.	Check turntable and King Pin for movement	<u>OK</u>
8.	Grease and check landing legs	<u>OK</u>
9.	Inspect all suspension components	<u>OK</u>
10.	Check chassis for cracks and fatigue	<u>OK</u>
11.	Check wheel bearings for movement	<u>OK</u>
12.	Check condition of tyres rims and hubs	<u>OK</u>
13.	Check and report on condition of safety signs	<u>OK</u>

Please list any faults found

middle row airbags
front left hub seal
door seal
door poles

Leading Hand / Mechanic: [Signature] Date: 9-12-21

Chassis No: Kilometres: 168/38 Date Inspected: 22-10-21
 Rego: f3762-S ~~Engine~~ # = 36763

Tick = OK A = Adjust R = Repair

Please list any faults found

Please list any faults found
~~1~~ 1 defect LIGHT ON TOP OF VAN IS NOT WORKING.

~~Leading Hand / Mechanic:~~

Date:

FRIDGES motor stock
trailers van stock

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1,643,633 Date Inspected: 2-8-21

Rego: 83762-S

Kilometres: 1,643,633
T-40,641
E-36,286

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.
Tick = OK A = Adjust R = Repair

	Tech Init.
1. Grease and check condition of all grease points	CW
2. Check operation and condition of all lights, reflectors and safety signals	CW
3. Check condition of all brake components	CW
4. Check and adjust brakes	CW

Brake % Report	Front	L	60	%	R	60	%
	Middle	L	50	%	R	50	%
	Rear	L	50	%	R	56	%

5. Check all air hoses & fittings	CW
6. Drain all air tanks	CW
7. Check turntable and King Pin for movement	CW
8. Grease and check landing legs	CW
9. Inspect all suspension components	CW
10. Check chassis for cracks and fatigue	CW
11. Check wheel bearings for movement	CW
12. Check condition of tyres rims and hubs	CW
13. Check and report on condition of safety signs	CW

Please list any faults found

Fridge Service
brakes
rear right hub seal

Leading Hand / Mechanic:

Date:

Chassis No: 83762-S Kilometres: 1611844 Date Inspected: 07/06/21
 Rego: TOTAL HR: 40101
 PAGE ENGINE HR: 35747

Consult applicable service information for adjustments and specification.

								Tech Init.																																
1.	Grease and check condition of all grease points							✓ JB																																
2.	Check operation and condition of all lights, reflectors and safety signals							✓ JB																																
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CHOCK FLIGHT MOTOR - OK OUTER INSIDE OF VAN - OK Please list any faults found DOOR SEAL NEED TO REPAIR - 50mm LOW BRAKE STOPS																																								

Leading Hand / Mechanic: [Signature] Date: 7/6/21

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1,574,039 Date Inspected: 7-4-21

Rego: 83762-S

T-39,629
E-35,276

Mechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

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tyre pressure																															
Please list any faults found																															
Braking motor service																															
light bar broken																															
Front left hub cap gasket																															
rear right mud flap loose																															
right rear plate tight																															
front right air bag test																															
strid plate																															
front left hub / wheels																															
fitting rear right air fitting test																															
middle & front booster left test																															
front 4x boosters																															

Leading Hand / Mechanic:

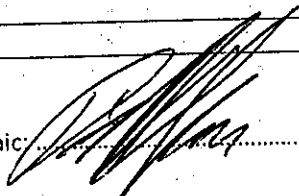
Date:

16-4-21

JEFTOMSON TRAILER SERVICEChassis No: Kilometres: 1545529 Date Inspected: 19-2-21Rego: 83762-5 T39305hrsE34952hrsMechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

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12.	Check condition of tyres rims and hubs						CL																									
13.	Check and report on condition of safety signs						CL																									
Please list any faults found																																
front right shock loose ✓																																
front left hub seal weeping																																
TIGHTENED FRONT GUARDS																																
REPLACED BROKEN TRAILER PLUG																																
REPLACED RIVOT IN REAR DOOR PIN																																

Leading Hand / Mechanic: Date: 19/2/21

Chassis No:..... Kilometres: 1506081 KM Date Inspected: 22/12/20

Rego: 83762-S

34545 ENGINE HOURS

38 847 TOTAL HOURS

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

								Tech Init.																						
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13.	Check and report on condition of safety signs							DN																						
Please list any faults found REPAIR SPREADER BAR RAILINGS ADJUSTED TYRE PRESSURES. HUB OIL LEVELS OK																														

Leading Hand / Mechanic:

Date:

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1440,848KM Date Inspected: 1/9/20Rego: 83762-S 37941 TOTAL HOURS
33590 ENG HOURSMechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

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<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th></th> <th>%</th> <th>R</th> <th></th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td><u>50</u></td> <td>%</td> <td><u>50</u></td> <td>%</td> <td></td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td><u>50</u></td> <td>%</td> <td><u>50</u></td> <td>%</td> <td></td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td><u>50</u></td> <td>%</td> <td><u>50</u></td> <td>%</td> <td></td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%				<u>50</u>	%	<u>50</u>	%			Middle	L	<u>50</u>	%	<u>50</u>	%			Rear	L	<u>50</u>	%	<u>50</u>	%	
Brake % Report	Front	L		%	R		%																															
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	Rear	L	<u>50</u>	%	<u>50</u>	%																																
5.	Check all air hoses & fittings						<u>DN</u>																															
6.	Drain all air tanks						<u>DN</u>																															
7.	Check turntable and King Pin for movement						<u>JOFFY</u>																															
8.	Grease and check landing legs						<u>DN</u>																															
9.	Inspect all suspension components						<u>DN</u>																															
10.	Check chassis for cracks and fatigue						<u>JOFFY</u>																															
11.	Check wheel bearings for movement						<u>DN</u>																															
12.	Check condition of tyres rims and hubs						<u>DN</u>																															
13.	Check and report on condition of safety signs						<u>DN</u>																															
Please list any faults found																																						
- <u>REPLACED TWO S-CAM GREASE POINTS.</u>																																						
- <u>REPLACED L/H BOTTOM DOOR SEAL</u>																																						
- <u>RESEALED FLOOR AT REAR</u>																																						
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- <u>REAR L/H WHEEL BEARING SMALL MOVEMENT.</u>																																						

Leading Hand / Mechanic: [Signature]Date: 4/9/20

Chassis No: 'B' MAXICUBE Kilometres: 1,410,441 K⁵ Date Inspected: 3-6-20
 Rego: 83762-S 33,206 ENGINE HOURS / 37.557 TOTAL HOURS.

Mechanic to inspect, make adjustments, tighten, on all operations listed. Consult applicable service information for adjustments and specification.

Leading Hand / Mechanic: Valentin Date: 7/9