

TRAILER SERVICE CHECKLIST



Customer Name Red land

Date 17/6/24 Kilometres 2409943 Rego 85105-S

- ☒ Inspect for leaks ☒ Grease
☒ Adjust & check brake systems & Measure brake shoes Service Frequency _____

LHS Brake Shoe Measurement	RHS Brake Shoe Measurement
Front <u>70%</u>	Front <u>70%</u>
Middle <u>70%</u>	Middle <u>70%</u>
Rear <u>70%</u>	Rear <u>70%</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>10</u> mm	LHS Front Inner <u>10</u> mm	RHS Front Outer <u>10</u> mm	RHS Front Inner <u>10</u> mm
LHS Middle Outer <u>8</u> mm	LHS Middle Inner <u>8</u> mm	RHS Middle Outer <u>8</u> mm	RHS Middle Inner <u>8</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

All pivot bushes worn, Front spring hangers cracked,
Front axle shocker mounts cracked
Middle 5-con tubes cracked.

Chassis No:..... Kilometres: 2379135. Date Inspected: 15/4/24
 Rego: 88Y05-S

							Tech Init.																		
1.	Grease and check condition of all grease points						✓																		
2.	Check operation and condition of all lights, reflectors and safety signals						✓																		
3.	Check condition of all brake components						✓																		
4.	Check and adjust brakes						✓																		
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>%</th> <th>R</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td>60</td> <td>R</td> <td>60</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>R</td> <td></td> </tr> </tbody> </table>								Brake % Report	Front	L	%	R	%		Middle	L	60	R	60		Rear	L		R	
Brake % Report	Front	L	%	R	%																				
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5.	Check all air hoses & fittings						✓																		
6.	Drain all air tanks						✓																		
7.	Check turntable and King Pin for movement						✓																		
8.	Grease and check landing legs						✓																		
9.	Inspect all suspension components						✓																		
10.	Check chassis for cracks and fatigue						✓																		
11.	Check wheel bearings for movement						✓																		
12.	Check condition of tyres rims and hubs						✓																		
13.	Check and report on condition of safety signs						✓																		
Please list any faults found left front hub seal has very small weep. Remove tool box.																									

Leading Hand / Mechanic: David Cox Date: 15/4/24

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 2354342 Date Inspected: 12-02-24Rego: 85105-S TOTAL HR \$ 34311FRIDGE MOTOR FUELING HR \$ 32967
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							✓VB																								
2.	Check operation and condition of all lights, reflectors and safety signals							✓VB																								
3.	Check condition of all brake components							✓VB																								
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Brake % Report	Front	L	SO	%	R	SO	%																									
	Middle	L	A	70	%	R	A																									
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Please list any faults found																																
LM - RH FRONT AXLE SHOCKER BRACKET HAVE CRACK																																
EXCESSIVE WEAR ON DECK PLATE																																
BROKEN FRIDGE MOTOR TOP PLATE																																
FRIDGE MOTOR LEFT GEAR BOX LOOKING (EXCESSIVE)																																
SWAP GEAR BOX FROM OTHER																																
FRIDGE MOTOR.																																

Leading Hand / Mechanic: Jeffrey Date: 12-02-24

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 2333546 Date Inspected: 4-12-23

Rego: 85105-S

TOTAL HR # 33994

FRIDGE MOTOR DUB - HR # 32651

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	✓	VB																		
2.	Check operation and condition of all lights, reflectors and safety signals	✓	VB																		
3.	Check condition of all brake components	✓	VB																		
4.	Check and adjust brakes	✓	VB																		
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Brake % Report	Front	L	%	R	%																
	Middle	LA	90	A	90																
	Rear	L	%	R	%																
5.	Check all air hoses & fittings	✓	VB																		
6.	Drain all air tanks	✓	VB																		
7.	Check turntable and King Pin for movement	✓	VB																		
8.	Grease and check landing legs	✓	VB																		
9.	Inspect all suspension components	✓	VB																		
10.	Check chassis for cracks and fatigue	✓	VB																		
11.	Check wheel bearings for movement	✓	VB																		
12.	Check condition of tyres rims and hubs	✓	VB																		
13.	Check and report on condition of safety signs	✓	VB																		
Please list any faults found CRACK ON FIRST AXLE SHOCK SUPPORT BRACK BOTH SIDES FRIDGE MOTOR SERVICE DUB WORK OUT ENGINE MOUNT ON FRIDGE FRIDGE MOTOR TOP PART IS BROKEN																					

Leading Hand / Mechanic: Joffy Date: 4-12-23

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 231818 Date Inspected: 20-10-23

Rego: 85105-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

								Tech Init.																				
1.	Grease and check condition of all grease points							✓																				
2.	Check operation and condition of all lights, reflectors and safety signals							✓																				
3.	Check condition of all brake components							✓																				
4.	Check and adjust brakes							✓																				
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	Middle	L	<u>80</u>	%	R	<u>80</u>																						
	Rear	L		%	R																							
5.	Check all air hoses & fittings							✓																				
6.	Drain all air tanks							✓																				
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10.	Check chassis for cracks and fatigue							R																				
11.	Check wheel bearings for movement							✓																				
12.	Check condition of tyres rims and hubs							✓																				
13.	Check and report on condition of safety signs							✓																				
Please list any faults found																												
<u>Front cross member cracked on backside behind shocker mounts</u>																												
<u>Found Air-line couplings wrong way,</u>																												
<u>loaded couldn't check inside</u>																												

Leading Hand / Mechanic: David Cox Date: 20-10-23

28-8-23

Rego: 85705-5

Mechanic to inspect, make adjustments, tighten, on all operations listed.
 2. Use reliable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

Please list any faults found

the list any faults found
~~CRACK~~ ON SUSPENSION OFF BUSH
 S-CAM PIPE NEED TO BE REPLACED

Leading Hand / Mechanic: Jaffar Date: 28-8-23

JEFTOMSON TRAILER SERVICE

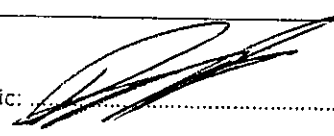
Chassis No: Kilometres: 2284055 Date Inspected: 18/7/23Rego: 85105-S 32,134 ENGINE HOURS33,473 TOTAL HOURS

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	ON																			
2.	Check operation and condition of all lights, reflectors and safety signals	ON																			
3.	Check condition of all brake components	ON																			
4.	Check and adjust brakes	ON																			
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Brake % Report	Front	L	%	R	%																
	Middle	L	80	80	%																
	Rear	L	80	80	%																
5.	Check all air hoses & fittings	ON																			
6.	Drain all air tanks	ON																			
7.	Check turntable and King Pin for movement	ON																			
8.	Grease and check landing legs	ON																			
9.	Inspect all suspension components	ON																			
10.	Check chassis for cracks and fatigue	ON																			
11.	Check wheel bearings for movement	ON																			
12.	Check condition of tyres rims and hubs	ON																			
13.	Check and report on condition of safety signs	ON																			
Please list any faults found * ADJUSTED FRIDLE MOTOR BELLY TANK FROM RUBBING * REPLACED R/H MIDDLE INDUCTOR * REPAIRED REAR LIGHT BAR. * REWELD 3X S-CAM TUBES. * REPAIRED FRIDLE MOTOR BOTTOM PANEL.																					

Leading Hand / Mechanic: Date: 18/7/23

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 2248012KM Date Inspected: 19/4/23Rego: 85105-S 31,643 ENG HOURS.

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																																
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Brake % Report	Front	L		%	R		%																																
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12.	Check condition of tyres rims and hubs						DN																																
13.	Check and report on condition of safety signs						DN																																

Please list any faults found

- HUB OIL LEVELS GOOD.
- REWELD 4X S-CAM TUBES.
- SERVICED FRIDGE MOTOR.
- REPLACED ALL BELTS.
- REPLACED OIL PRESSURE SENSOR + TERMINAL

FAULTS

- FRIDGE MOTOR ENGINE MOUNTS WORN
- REAR DOORS WORN.

Leading Hand / Mechanic: Date: 19/4/23

Chassis No: Kilometres: 6280122 Date Inspected: 09-2-23

TOTAL AR # 32418

Consult applicable service information for adjustments and specification.

BTRAILER VAN

Please list any faults found

EXCESSIVE WORK ON DECK PLATS

Rt SHOCKLE MIDDLE AXLE IS WORN OUT

VA SHOCKER MIDDLE AXLE BRACKET IS BROKEN

2-CAM PIPE WORK TO BE DONE

Leading Hand / Mechanic: JOTTA Date: 9-2-23

Check fudge motor

Attack inside of trainor

Date of issue: 29/12/18 (R41)

Chassis No. 85105-S Kilometres: 2178422 Date Inspected: 01-12-22
Rego: TORN HE 4 31884

Chassis No.

Kilometres:

Date inspected

ସଂଖ୍ୟା:

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

— Tick = OK — A = Adjust R = Repair

Brake % Report		Left	Right	Left	Right
Front		95	95		
Middle		95	95		
Rear		95	95		

- | Sl. No. | Inspection Item | Inspector's Signature | Date |
|---------|---|-----------------------|-------|
| 5. | Check all air hoses & fittings | [Signature] | 15/10 |
| 6. | Drain all air tanks | [Signature] | 15/10 |
| 7. | Check turntable and King Pin for movement | [Signature] | 15/10 |
| 8. | Grease and check landing legs | [Signature] | 15/10 |
| 9. | Inspect all suspension components | [Signature] | 15/10 |
| 10. | Check chassis for cracks and fatigue | [Signature] | 15/10 |
| 11. | Check wheel bearings for movement | [Signature] | 15/10 |
| 12. | Check condition of tyres rims and hubs | [Signature] | 15/10 |
| 13. | Check and report on condition of safety signs | [Signature] | 15/10 |

Please list all items found

EXCESSIVE WEAR ON DOOR PATE
BROKEN WELD ON LANDING LOR
FRIDGE PANEL STRUT NEED TO REPLACE
TRAILER DOOR IS GETTING SOFT

~~Leading name in Mechanics:~~

Date _____

INSIDE of Trailer Book

JEFFOMSON TRAILER SERVICE

Chassis No: SE105'S Kilometres: 2467853 Date inspected: 31-10-22

Rego: FAVDA MOTOR TOTAL MILE # 31707
ENGINE MILE # 30375
 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	☒	☒
2.	Check operation and condition of all lights, reflectors and safety signals	☒	☒
3.	Check condition of all brake components	☒	☒
4.	Check and adjust brakes	☒	☒
Brake % Report		Front	%
		Middle	%
		Rear	%
		<u>FOR REFERENCE</u>	
5.	Check all air hoses & fittings	☒	☒
6.	Drain all air tanks	☒	☒
7.	Check turntable and King Pin for movement	☒	☒
8.	Grease and check landing legs	☒	☒
9.	Inspect all suspension components	☒	☒
10.	Check chassis for cracks and fatigue	☒	☒
11.	Check wheel bearings for movement	☒	☒
12.	Check condition of tyres rims and hubs	☒	☒
13.	Check and report on condition of safety signs	☒	☒

Please list any faults found

FAVDA MOTOR SERVICE OVERVIEW

AIR LEAKING ON BRAKE BOOSTER
NEED TO REPLACE RA FRONT SHOCK ABSORBER
NEED TO REPLACE 2 REAR SHOCK ABSORBER
NEED TO SERVICE MIDDLE SHOCK ABSORBER MISSING BOLT
CHECK ON FRONT REAR MEMBER AND SHOCK MOUNTING
TO WELD S-GAM PIPE AND RE CHAM

Leading Hand / Mechanic:

Joffey

Date:

4/11/22

Check FAVDA MOTOR

Check INSIDE OF TRAILER

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 2105475 Date Inspected: 30-06-22Rego: 85105-S Probe motor total hr #30861ENGINE HR #29550

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	✓	✓																										
2.	Check operation and condition of all lights, reflectors and safety signals	✓	✓																										
3.	Check condition of all brake components	✓	✓																										
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5.	Check all air hoses & fittings	✓	✓																										
6.	Drain all air tanks	✓	✓																										
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8.	Grease and check landing legs	✓	✓																										
9.	Inspect all suspension components	✓	✓																										
10.	Check chassis for cracks and fatigue	✓	✓																										
11.	Check wheel bearings for movement	✓	✓																										
12.	Check condition of tyres rims and hubs	✓	✓																										
13.	Check and report on condition of safety signs	✓	✓																										
Please list any faults found																													
CRACK ON RA FRT SUSPENSION EYE BOLT BRACKET - DONE																													
NEED TO RENEW ALL S-CAM PIPS - DONE																													
AIR LINE LOGGING - DONE																													
S-CAM NEED TO REGAIN - DONE																													
TOP LH CORNER OF VAN TORN OFF ON FRONT - DOB FIX																													
RAIL BAR BRACKET RFT																													
LH FRT / MIDDLE SHOCK NEED TO REPAIR - DONE																													
LH / RA DOOR IS FITTING SEFT.																													

Leaving Hand / Mechanic: Jeffrey Date: 30-06-22



GRAHAM THOMSON MOTORS



Trailer Service Sheet

RO: 521552

Chassis No: 82053

Kilometres:

Date:

14/03/2022

Customer: JEFTOMSON TRANSPORT P/L

Fleet no:

Rego:

85105S

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

Check All brake components

Check & adjust Brakes

Front	L	60 %	R	60 %
Middle	LF	60 %	RF	60 %
Rear	LR	60 %	RR	60 %

Check All air hoses & fittings.

Drain All air tanks

Check Turntable and king pin for movement

Grease & check Landing legs

Inspect All suspension components

Check Chassis - cracks and fatigue

Check Wheel bearings for movement

Check Condition of tyre rims and hubs

Tech

✓ Init

Notes

✓ IM	
✓ NB	marker plates wrong class.
✓ LH	
✓ LH	
✓ LH	
✓ LH	
✓ LH	
✓ LH	
✓ LH	
✓ IM	
✓ NB	
✓ NB	
✓ LH	cracks are marked with paint.
✓ LH	
✓ LH	

Job Comments

LHF spring eye hanger cracked, LHF shocker cracked,
all shocker need bushers.

Technician:

Siqe

Signature:

2065073km

30378 TH

29068EH

JEFTOMSON TRAILER SERVICE

Chassis No. Kilometres: 2034909 Date inspected: 17-2-22
 Rego. 85105-S 28,763 kms

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	Technician	
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	<u>70</u> % R
	Middle	L	<u>70</u> % R
	Rear	L	<u>70</u> % R
5.	Check of air hoses & fittings		<u>OK</u>
6.	Draw 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

door latch, bonnet x2

Leading Hand / Mechanic: [Signature]

Date: 17/2/22

Chassis No: Kilometres: 2,023,476 Date Inspected: 23/12/21
 Rego: 65105-S T-29,854
 E-28,549

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: Date: 5-1-21

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1,993,731 Date Inspected: 21-10-21
 Rego: 8S105-S T29403 28/098 300 hours
off service

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					OK																								
2.	Check operation and condition of all lights, reflectors and safety signals					OK																								
3.	Check condition of all brake components					OK																								
4.	Check and adjust brakes					OK																								
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>R</th> <th>R</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td>75 %</td> <td>75 %</td> <td></td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td>65 %</td> <td>65 %</td> <td></td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>55 %</td> <td>55 %</td> <td></td> </tr> </tbody> </table>							Brake % Report	Front	L	R	R					75 %	75 %			Middle	L	65 %	65 %			Rear	L	55 %	55 %	
Brake % Report	Front	L	R	R																										
			75 %	75 %																										
	Middle	L	65 %	65 %																										
	Rear	L	55 %	55 %																										
5.	Check all air hoses & fittings					OK																								
6.	Drain all air tanks					OK																								
7.	Check turntable and King Pin for movement					OK																								
8.	Grease and check landing legs					OK																								
9.	Inspect all suspension components					OK																								
10.	Check chassis for cracks and fatigue					OK																								
11.	Check wheel bearings for movement					OK																								
12.	Check condition of tyres rims and hubs					OK																								
13.	Check and report on condition of safety signs					OK																								
Please list any faults found																														
door seals																														
hub oils																														
rear doors																														

Leading Hand / Mechanic: [Signature] Date: 25-10-21

JEFTOMSON TRAILER SERVICE

Chassis No: N/A Kilometres: 1,956,789 km Date Inspected: 11/8/21Rego: 85105-S
28952 HRS
27649 EN HRSMechanic 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						<i>ML</i>																						
3.	Check condition of all brake components						<i>ML</i>																						
4.	Check and adjust brakes						<i>ML</i>																						
<table border="1"> <tr> <td rowspan="3">Brake % Report</td> <td>Front</td> <td>L</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> <td>%</td> </tr> <tr> <td>Middle</td> <td>L</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> <td>%</td> </tr> <tr> <td>Rear</td> <td>L</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> <td>%</td> </tr> </table>								Brake % Report	Front	L	90	%	R	90	%	Middle	L	90	%	R	90	%	Rear	L	90	%	R	90	%
Brake % Report	Front	L	90	%	R	90	%																						
	Middle	L	90	%	R	90	%																						
	Rear	L	90	%	R	90	%																						
5.	Check all air hoses & fittings						<i>ML</i>																						
6.	Drain all air tanks						<i>ML</i>																						
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11.	Check wheel bearings for movement						<i>ML</i>																						
12.	Check condition of tyres rims and hubs						<i>ML</i>																						
13.	Check and report on condition of safety signs						<i>ML</i>																						
Please list any faults found																													
- L/H REAR INDICATOR NOT WORKING - REPLACED																													
- INSPECTED FRIDGE MOTOR ALL OK																													
- STRAIGHTENED BENT PIN IN TRAILER PLUG																													
- FIBREGLASS SMASHED INSIDE VAN INTO CHUTE AT FRONT																													

Leading Hand / Mechanic: *ML* Date: 11/8/21

JEFTOMSON TRAILER SERVICE

Chassis No: N/A Kilometres: 1,920,578km Date Inspected: 4/6/2021Rego: 85705-S
27,128 ENG HRS

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>ML</u>																							
2.	Check operation and condition of all lights, reflectors and safety signals						<u>ML</u>																							
3.	Check condition of all brake components						<u>ML</u>																							
4.	Check and adjust brakes						<u>ML</u>																							
<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>Middle</td> <td>L</td> <td></td> <td>70</td> <td>%</td> <td>R</td> <td>70</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>70</td> <td>%</td> <td>R</td> <td>70</td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%		Middle	L		70	%	R	70		Rear	L		70	%	R	70
Brake % Report	Front	L		%	R		%																							
	Middle	L		70	%	R	70																							
	Rear	L		70	%	R	70																							
5.	Check all air hoses & fittings						<u>ML</u>																							
6.	Drain all air tanks						<u>ML</u>																							
7.	Check turntable and King Pin for movement						<u>ML</u>																							
8.	Grease and check landing legs						<u>ML</u>																							
9.	Inspect all suspension components						<u>ML</u>																							
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11.	Check wheel bearings for movement						<u>ML</u>																							
12.	Check condition of tyres rims and hubs						<u>ML</u>																							
13.	Check and report on condition of safety signs						<u>ML</u>																							
Please list any faults found																														
<u>TIGHTENED MIDDLE LHM LOWER SHOCK BOLT</u>																														
<u>STRAIGHTENED BENT HEIGHT CONTROL VALVE MOUNT</u>																														
<u>REPLACED SIDE LIGHT NOT WORKING</u>																														
<u>REPLACED WORN SPLIT PIN REAR LHM BOOSTER</u>																														
<u>INSPECTED INSIDE + BRIDGE MOTOR</u>																														
<u>CRACK FRONT ELM AXLE ON PIVOT BUSH</u>																														
<u>ARM MOUNT ONTO AXLE</u>																														

Leading Hand / Mechanic: [Signature] Date: 4/6/2021

JEFTOMSON TRAILER SERVICEChassis No: Kilometres: 1,910,831 Date Inspected: 12-5-21Rego: 85105-S28290hrs
E26980hrsMechanic to inspect, make adjustments, tighten, on all operations listed.
Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

		Tech Unit.																						
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																						
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>R</th> <th>%</th> <th>R</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>E</td> <td>97</td> <td>%</td> <td>97</td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>97</td> <td>%</td> <td>97</td> <td>%</td> </tr> </tbody> </table>				Brake % Report	Front	L	R	%	R	%		Middle	E	97	%	97	%		Rear	L	97	%	97	%
Brake % Report	Front	L	R	%	R	%																		
	Middle	E	97	%	97	%																		
	Rear	L	97	%	97	%																		
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																						
fridge, inside, tyre pressure																								
Please list any faults found																								
Suzi fitting ✓																								
Rear door latches ✓																								
ABS Module airlock "clir"																								
Middle left booster air line leak ✓																								
Middle row shocks loose ✓																								
Slight bend in door poles ✓																								
King pin worn KZC10120130																								
Middle left slight wheel bearing / front left slight wheel bearing																								

Leading Hand / Mechanic:

Date:

18-5-21

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1900,313 Date Inspected: 20/4/21Rego: 85105-S 28,188 TOTAL HOURS
26,889 ENGINE HOURS.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																								
<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>Middle</td> <td>L</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> <td>%</td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%		Middle	L	90	%	R	90	%		Rear	L	90	%	R	90	%	
Brake % Report	Front	L		%	R		%																								
	Middle	L	90	%	R	90	%																								
	Rear	L	90	%	R	90	%																								
5.	Check all air hoses & fittings						DN																								
6.	Drain all air tanks						DN																								
7.	Check turntable and King Pin for movement						CS																								
8.	Grease and check landing legs						DN																								
9.	Inspect all suspension components						DN																								
10.	Check chassis for cracks and fatigue						DN																								
11.	Check wheel bearings for movement						DN																								
12.	Check condition of tyres rims and hubs						DN																								
13.	Check and report on condition of safety signs						DN																								
Please list any faults found																															
- REPLACED MIDDLE R/H HUB CAP																															
- REPLACED TRAILER PLUG																															
- SERVICED FRICTION MOTOR																															
- HUB OIL LEVELS GOOD																															
- ADJUSTED TYRE PRESSURES																															
- REPLACED 2M OF SPREADER CAN RAILING																															
- REPAIRED R/H REAR DOOR																															
FAULTS																															
- DOORS NEED RESHIMMING																															
- DOOR SEALS																															

Leading Hand / Mechanic: [Signature] Date: 20/4/21

Chassis No: Kilometres: 1857140 Date Inspected: 9-2-21

Rego: 8S105-S

T 27650

E 26357

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	ch
3.	Check condition of all brake components	cc
4.	Check and adjust brakes	ch ck

Brake % Report	Front	L	100	%	R	100	%
	Middle	L	100	%	R	100	%
	Rear	L	100	%	R	100	%

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

Please list any faults found

Middle left shock loose
small cracks in front axle re
front right air bag
pogo pole rail

Leading Hand / Mechanic: _____ Date: 17-2-21

Chassis No:..... Kilometres: 1830.708..... Date Inspected: 21-12-20.....

T-27,327
E-26,024

Tick = OK A = Adjust R = Repair

Please list any faults found

Fridge motor OK

Inside Van ok

ADJUSTED TYRE PRESSURE

Leading Hand / Mechanic: _____ Date: 2/12/20

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1,790,009KM Date Inspected: 19/10/20.Rego: 85105-S 26804 TOTAL HOURS
25,512 ENGINE HOURS

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																								
<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>Middle</td> <td>L</td> <td></td> <td>10</td> <td>%</td> <td>R</td> <td>10 %</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>10</td> <td>%</td> <td>R</td> <td>10 %</td> </tr> </tbody> </table>								Brake % Report	Front	L		%	R		%		Middle	L		10	%	R	10 %		Rear	L		10	%	R	10 %	
Brake % Report	Front	L		%	R		%																									
	Middle	L		10	%	R	10 %																									
	Rear	L		10	%	R	10 %																									
5.	Check all air hoses & fittings							DN																								
6.	Drain all air tanks							DN																								
7.	Check turntable and King Pin for movement							DN																								
8.	Grease and check landing legs							DN																								
9.	Inspect all suspension components							DN																								
10.	Check chassis for cracks and fatigue							DN																								
11.	Check wheel bearings for movement							DN																								
12.	Check condition of tyres rims and hubs							DN																								
13.	Check and report on condition of safety signs							DN																								
Please list any faults found																																
• REPLACED HUB METER.																																
• REPLACED LEARNING HUB CAP - L/H REAR																																
• REPAIRED VAN LIGHTS SWITCH.																																
• REPLACED REAR DOOR HOLD BACK LATCHES																																
• HUB OIL LEVELS GOOD.																																
• REWELDED REAR AXLE S-CAM TUBES.																																
• SERVICED FRIDGE MOTOR.																																
FAULTS																																
• DOOR SEALS DAMAGED																																

Leading Hand / Mechanic: [Signature] Date: 19/10/20.

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1756891 Date Inspected: 12/08/20
 Rego: 85105-S TOTAL AM 26294

Rego: 85/05-5

Kilometres: 175689

Date Inspected: 12/18/20

TOTAL hr 26394
ENGINE hr 25097
make adjustments tighten as needed

ENGINE No 25097
make adjustments, tighten, etc.

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

Tick = OK A = Adjust R = Repair

		OK		A = Adjust		R = Repair	
1.	Grease and check condition of all grease points						
2.	Check operation and condition of all lights, reflectors and safety signals	OK					Tech Init.
3.	Check condition of all brake components	OK					10/17/2
4.	Check and adjust brakes	OK					10/17/2
Brake % Report							
	Front	L	A	50	%	R	A
	Middle	L	A	50	%	R	A
	Rear	L	A	50	%	R	A
5.	Check all air hoses & fittings	OK					10/17/2
6.	Drain all air tanks	OK					10/17/2
7.	Check turntable and King Pin for movement	OK					10/17/2
8.	Grease and check landing legs	OK					10/17/2
9.	Inspect all suspension components	OK					10/17/2
10.	Check chassis for cracks and fatigue	OK					10/17/2
11.	Check wheel bearings for movement	OK					10/17/2
12.	Check condition of tyres rims and hubs	OK					10/17/2
13.	Check and report on condition of safety signs	OK					10/17/2
Please list any faults found							
EXCESSIVE PLAY IN RH MIDDLE & REAR WBS							
FIRST AXLE LH AIR BAG NEED TO RE-ALIGN							

Leading Hand / Mechanic: J. H. / Date: 12/08/20

Chassis No: 'B' MAXICUBE Kilometres: 1,711,390.45 Date Inspected: 5-6-20.
 Rego: 85105-S 24,471 ENGINE HOURS / 25,761 TOTAL HOURS

Tick = OK A = Adjust R = Repair

Please list any faults found

Date: 5/6/20