

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 2118204 Date Inspected: 17/5/24.

Rego: 88-262-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							✓																	
<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>50</td> <td>R</td> <td>50</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	50	R	50		Rear	L		R	
Brake % Report	Front	L	%	R	%																				
	Middle	L	50	R	50																				
	Rear	L		R																					
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 Right middle shackle rubber snapped off welding up back on.																									

Leading Hand / Mechanic:

Date:

Chassis No: Kilometres: Date Inspected: 25-1-24

Rate Inspected: 25-1-24
Total Hr 36642 hrs
operations listed: E/A 32835 hrs

Tick = OK A = Adjust R = Repair

Please list any faults found
Removed left hand middle shoxes, lower stud snapped off.

Leading Hand / Mechanic: David Date: 25/1/24

Chassis No: Kilometres: 2048560 Date Inspected: 27-11-23
 Rego: 882425 fraser motor TO102 HR # 36487
05145 HR # 32681

Tick = OK A = Adjust R = Repair

Please list any faults found

~~Leading Hand~~ / Mechanic: Jeffrey Date: 27-11-23

Chassis No: Kilometres: 2013770 Date Inspected: 12-9-25
 Rego: 88242-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

Please list any faults found

Leading Hand / Mechanic: Joffe Date: 12-9-23

Chassis No: Kilometres: 1990,177 Date Inspected: 10/7/23

TOTAL HOURS 36072
ENGINE HOURS. 32268

Consult applicable service information for adjustments and specification.

								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 colspan="2">Brake % Report</th> <th>Front</th> <th>L</th> <th>30</th> <th>%</th> <th>R</th> <th>30</th> <th>%</th> </tr> </thead> <tbody> <tr> <td colspan="2"></td> <td>Middle</td> <td>L</td> <td>30</td> <td>%</td> <td>R</td> <td>30</td> <td>%</td> </tr> <tr> <td colspan="2"></td> <td>Rear</td> <td>L</td> <td>30</td> <td>%</td> <td>R</td> <td>30</td> <td>%</td> </tr> </tbody> </table>									Brake % Report		Front	L	30	%	R	30	%			Middle	L	30	%	R	30	%			Rear	L	30	%	R	30	%
Brake % Report		Front	L	30	%	R	30	%																											
		Middle	L	30	%	R	30	%																											
		Rear	L	30	%	R	30	%																											
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																																			
L/H REAR BOTTOM SHOCK MOUNT BROKEN (REPAIRED) FRIDGE MOTOR ENGINE MOUNTS WORN FLOOR DAMAGED AT REAR OF VAN.																																			

Leading Hand / Mechanic:

Date: 10/1/23

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1424177 Date Inspected: 16-5-23Rego: 88262-S TOTAL HR # 35,472ENGINE HR # 31,068

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						- JB																															
2.	Check operation and condition of all lights, reflectors and safety signals						- JB																															
3.	Check condition of all brake components						- JB																															
4.	Check and adjust brakes						- JB																															
<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>80</td> <td>%</td> <td></td> <td>80</td> <td>%</td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td>80</td> <td>%</td> <td></td> <td>80</td> <td>%</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>80</td> <td>%</td> <td></td> <td>80</td> <td>%</td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%				80	%		80	%		Middle	L	80	%		80	%		Rear	L	80	%		80	%
Brake % Report	Front	L		%	R		%																															
			80	%		80	%																															
	Middle	L	80	%		80	%																															
	Rear	L	80	%		80	%																															
5.	Check all air hoses & fittings						- JB																															
6.	Drain all air tanks						- JB																															
7.	Check turntable and King Pin for movement						- JB																															
8.	Grease and check landing legs						- JB																															
9.	Inspect all suspension components						- JB																															
10.	Check chassis for cracks and fatigue						- JB																															
11.	Check wheel bearings for movement						- JB																															
12.	Check condition of tyres rims and hubs						- JB																															
13.	Check and report on condition of safety signs						- JB																															
Please list any faults found																																						
<u>DAMAGE ON TRAILER FLOOR</u>																																						
<u>DRUM MOUNT IS WORN</u>																																						

Leading Hand / Mechanic: Sofay Date: 16-5-23

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1930531 Date Inspected: 6-2-23

Rego: SS262-S TOTAL HR # 35467
B-Tracon FRIDGE MOTOR DRIVING HR # 31666
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>✓</u> JB																																
2.	Check operation and condition of all lights, reflectors and safety signals							<u>✓</u> JB																																
3.	Check condition of all brake components							<u>✓</u> JB																																
4.	Check and adjust brakes							<u>A</u> <u>✓</u> JB																																
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>A</th> <th>%</th> <th>R</th> <th>A</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>L</td> <td>A</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td>A</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>A</td> <td>90</td> <td>%</td> <td>R</td> <td>90</td> </tr> </tbody> </table>									Brake % Report	Front	L	A	%	R	A	%			L	A	90	%	R	90		Middle	L	A	90	%	R	90		Rear	L	A	90	%	R	90
Brake % Report	Front	L	A	%	R	A	%																																	
		L	A	90	%	R	90																																	
	Middle	L	A	90	%	R	90																																	
	Rear	L	A	90	%	R	90																																	
5.	Check all air hoses & fittings							<u>✓</u> JB																																
6.	Drain all air tanks							<u>✓</u> JB																																
7.	Check turntable and King Pin for movement							<u>✓</u> JB																																
8.	Grease and check landing legs							<u>✓</u> JB																																
9.	Inspect all suspension components							<u>✓</u> JB																																
10.	Check chassis for cracks and fatigue							<u>✓</u> JB																																
11.	Check wheel bearings for movement							<u>✓</u> JB																																
12.	Check condition of tyres rims and hubs							<u>✓</u> JB																																
13.	Check and report on condition of safety signs							<u>✓</u> JB																																
Please list any faults found																																								
<u>AIR LEAK ON PISTON CONNECTION</u>																																								
<u>AIR LINE EXCESSIVE LEAK (ROB TO TELL OTHER)</u>																																								
<u>MISSED FRONT REFLECTOR</u>																																								
<u>PROX ON AN MIB</u>																																								
<u>EXCESSIVE WORN ON JACK PISTON</u>																																								

Leading Hand / Mechanic: JOFFAY Date: 6-2-23

Check inside of trailer

Check FRIDGE MOTOR

Jefferson Transport

Date of issue: 29/11/18 (R41)

JEFFERSON TRAILER SERVICE

Chassis No:

Kilometres:

Date inspected:

Rego:

FF262-S

1907994 19-12-22
T.M.V. No 35161

POWER MOTOR ENGINE No 31360

Mechanic to inspect, make adjustments, tighten, on all operating parts.

Consult applicable service information for adjustments and special notes.

— Tick = OK — A = Adjust R = Repair

		Technic.			
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
Brake % Report		Front	L A 90 %	R A 90 %	
		Middle	L A 90 %	R A 90 %	
		Rear	L A 90 %	R A 90 %	
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 valves				VB
13	Check and report on condition of safety signs				VB

Please list all items found

Proxer Rail Road Repair

Need to adjust interior lighting

Trailer won't start is getting soft

Issued by:

Mechanic:

Joppy

Date:

19-12-22

JEFTOMSON TRAILER SERVICE

Chassis No:

Kilometres:

Date Inspected:

Rego:

1870722 13-09-22
88262-S TOTAL H# 39799
PRINCE MOTOR ENGINE H# 30980

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									✓ JB																														
2.	Check operation and condition of all lights, reflectors and safety signals									✓ JB																														
3.	Check condition of all brake components									✓ JB																														
4.	Check and adjust brakes									✓ JB																														
<table border="1"> <thead> <tr> <th>Brake % Report</th> <th>Front</th> <th>L</th> <th>A</th> <th>95</th> <th>%</th> <th>R</th> <th>A</th> <th>95</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L <td>A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td></td></td></tr> <tr> <td></td> <td>Rear</td> <td>L <td>A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td></td></td></tr> </tbody> </table>											Brake % Report	Front	L	A	95	%	R	A	95	%		Middle	L <td>A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td></td>	A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td>	95	% <td>R <td>A <td>95</td> <td>%</td> </td></td>	R <td>A <td>95</td> <td>%</td> </td>	A <td>95</td> <td>%</td>	95	%		Rear	L <td>A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td></td>	A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td>	95	% <td>R <td>A <td>95</td> <td>%</td> </td></td>	R <td>A <td>95</td> <td>%</td> </td>	A <td>95</td> <td>%</td>	95	%
Brake % Report	Front	L	A	95	%	R	A	95	%																															
	Middle	L <td>A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td></td>	A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td>	95	% <td>R <td>A <td>95</td> <td>%</td> </td></td>	R <td>A <td>95</td> <td>%</td> </td>	A <td>95</td> <td>%</td>	95	%																															
	Rear	L <td>A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td></td>	A <td>95</td> <td>% <td>R <td>A <td>95</td> <td>%</td> </td></td></td>	95	% <td>R <td>A <td>95</td> <td>%</td> </td></td>	R <td>A <td>95</td> <td>%</td> </td>	A <td>95</td> <td>%</td>	95	%																															
5.	Check all air hoses & fittings									✓ JB																														
6.	Drain all air tanks									✓ JB																														
7.	Check turntable and King Pin for movement									✓ JB																														
8.	Grease and check landing legs									✓ JB																														
9.	Inspect all suspension components									✓ JB																														
10.	Check chassis for cracks and fatigue									✓ JB																														
11.	Check wheel bearings for movement									✓ JB																														
12.	Check condition of tyres rims and hubs									✓ JB																														
13.	Check and report on condition of safety signs									✓ JB																														
Please list any faults found Play on all wheel bearings - 1 - 12/10/2018 WORN OUT RUBBER PIN - 1 - 12/10/2018																																								

Leading Hand / Mechanic:

Date:

13-09-22
JOFFAY
Atok trailer inside
Atok Prince motor

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1861900 Date Inspected: 15-7-22

Rego: 58262-S FRIDGE MOTOR TOTAL HTR # 34684
BREAKING HTR # 30865

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					✓ JB																																
2.	Check operation and condition of all lights, reflectors and safety signals					✓ JB																																
3.	Check condition of all brake components					✓ JB																																
4.	Check and adjust brakes					✓ JB																																
<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></td> <td>40</td> <td></td> <td></td> <td>55</td> </tr> <tr> <td></td> <td>Middle</td> <td>L</td> <td></td> <td>40</td> <td></td> <td></td> <td>55</td> </tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td></td> <td>80</td> <td></td> <td></td> <td>60</td> </tr> </tbody> </table>							Brake % Report	Front	L		%	R		%					40			55		Middle	L		40			55		Rear	L		80			60
Brake % Report	Front	L		%	R		%																															
				40			55																															
	Middle	L		40			55																															
	Rear	L		80			60																															
5.	Check all air hoses & fittings					✓ JB																																
6.	Drain all air tanks					✓ JB																																
7.	Check turntable and King Pin for movement					✓ JB																																
8.	Grease and check landing legs					✓ JB																																
9.	Inspect all suspension components					✓ JB																																
10.	Check chassis for cracks and fatigue					✓ JB																																
11.	Check wheel bearings for movement					✓ JB																																
12.	Check condition of tyres rims and hubs					✓ JB																																
13.	Check and report on condition of safety signs					✓ JB																																
Please list any faults found <u>BROKEN TRAILER WIRING PWR = DONE</u> <u>TRAILER SIDE INDICATOR NOT WORKING.</u> <u>AIR LEAK</u> <u>EXCESSIVE PLAY ON ALL AXLE BEARINGS</u>																																						

Reading Hand / Mechanic:

Jeffrey

Date:

15-7-22

Grease & Check Sheet

1844047km

RO:

521912

Chassis No: 6036

Kilometres:

Date:

18/05/2022

Customer: JEFTOMSON

Fleet no:

Rego:

88262S

*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

- Inspect and Adjust brakes
- Report % brakes
- Inspect safety signs
- Inspect all air hoses
- Inspect chassis for fatigue/cracks
- Inspect all brake components
- Inspect tyre and rim condition
- Inspect all lights, reflectors and signs
- Grease and inspect condition of all grease points
- Grease and inspect landing legs
- Inspect all suspension components
- Inspect NHVAS sticker

Tech
✓ Init

Notes

R	JS	- Number plate light not working.
✓	JS	
R	JS	- Front service ride air fitting leaking.
✓	JS	
✓	JS	- LHF marker loose.
✓	JS	- RH big reflector missing.
✓	JS	- Marker plates class 2.
R	JS	
✓	JS	
✓	JS	
A	JS	
-	-	

Job Comments

Brake %

LF: 10 RF: 20

LC: 5 RC: 20

LR: 20 RR: 15

Technician:

Signature:

34503 TH

30705 EH

JEPTOMSON TRAILER SERVICE

Chassis No. 000-10 Kilometres 1522763 Date inspected 15-3-22

Rego. 88262-S PR1066 TOTAC 11436264

BNING HRA#30468

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

Tick = OK A = Adjust R = Repair

No.	Task	Result
1.	Grease and check condition of all grease points	✓ JB
2.	Check operation and condition of all lights, reflectors and safety signals	✓ JB
3.	Check condition of all brake components	✓ JB
4.	Check and adjust brakes	✓ JB

Brake % Report	Front	A	70	%	1	70	%
	Middle	A	60	%	1	70	%
	Rear	A	70	%	1	70	%

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

D51674

Adx HXZ9100A01 RB

Please list any faults found:

EXCESSIVE PWR ON ALL AXLS NOXO TO REPWR

~~Testing Method~~ Mechanics:

Date: 1-8-54

JEFTOMSON TRAILER SERVICE

Chassis No: N/A

Kilometres: 1800450 km

Date Inspected: 18/01/22

Rego: 88262 S

34029TH

30233EH

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	<u>OK</u>
3.	Check condition of all brake components	<u>OK</u>
4.	Check and adjust brakes	<u>OK</u>

Brake % Report		Front	<u>75</u>	L	<u>75</u>	%	R	<u>75</u>	%
		Middle	<u>75</u>	L	<u>75</u>	%	R	<u>75</u>	%
		Rear	<u>75</u>	L	<u>75</u>	%	R	<u>75</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

-ENGINE RUNTIME MAINTENANCE REMINDER
-WHEEL BEARING MOVEMENT ALL HUBS - ADJUSTMENT
MAXED OUT

Leading Hand / Mechanic: [Signature]

Date: 18/01/22

Chassis No: Kilometres: 1778166 Date Inspected: 17-11-21

Rego: 88262-S

Kilometres: 1,778,166

Date Inspected: 17-11-21

T 33,782
E 29,987

Consult applicable service information for adjustments and specification.

Tick = OK A = Adjust R = Repair

[illegible]

Leading Hand / Mechanic: [Signature] Date: 25/11/21

Chassis No: IV-A Kilometres: 1,75,191 Date Inspected: 2-9-81
 Rego: 88262-S Total/ 33,538
 engine/ 29,744

Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: [Signature] Date: 2/1/21

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1,735,145 Date Inspected: 2-7-21
 Rego: 88202-S TH-33356
EH-29563

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	<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>80</u>	%	R		<u>80</u> %
	Rear	L		<u>80</u>	%	R		<u>80</u> %
		L		<u>80</u>	%	R		<u>80</u> %

5.	Check all air hoses & fittings	
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

Front airbags worn / perished
slight leak somewhere
~~other faults~~

Leading Hand / Mechanic: [Signature] Date: 2/7/21

Chassis No:..... Kilometres: 1717581..... Date Inspected: 11-5-21

T-33187
E-29395

Date Inspected: 11-5-21

Tick = OK A = Adjust R = Repair

Leading Hand / Mechanic: [Signature] Date: 11-3-21

JEFTOMSON TRAILER SERVICE

Chassis No:

Kilometres:

Date Inspected:

Rego:

88262-S

32956 TOTAL HOURS.

29.167 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 rowspan="3">Brake % Report</th> <th>Front</th> <th>L</th> <th>75</th> <th>%</th> <th>R</th> <th>75</th> <th>%</th> </tr> </thead> <tbody> <tr> <td>Middle</td> <td>L</td> <td>75</td> <td>%</td> <td>R</td> <td>75</td> <td>%</td> </tr> <tr> <td>Rear</td> <td>L</td> <td>75</td> <td>%</td> <td>R</td> <td>75</td> <td>%</td> </tr> </tbody> </table>									Brake % Report	Front	L	75	%	R	75	%	Middle	L	75	%	R	75	%	Rear	L	75	%	R	75	%
Brake % Report	Front	L	75	%	R	75	%																							
	Middle	L	75	%	R	75	%																							
	Rear	L	75	%	R	75	%																							
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 CHECKED AND ADJUSTED TYRE PRESSURES REPLACED ALL FRIDGE MOTOR BELTS. FAULTS INSIDE VAN DIRTY RUSTY FLOOR COOLANT WEEP OUT OF WATER PUMP.																														

Leading Hand / Mechanic:

Date:

Date of Issue: 29/11/18 (R41)

Chassis No.:

Kilometres:

Date Inspected:

Rego:

88262-S

T 32728
F 28939

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: _____

12-1-2

Chassis No: Kilometres: 1653,925 Date Inspected: 16/11/20

T3254B
E28758

Tick = OK A = Adjust R = Repair

[illegible]

Leading Hand / Mechanic: [Signature] Date: 16-11-20

Date of Issue: 29/11/18 (R41)

Chassis No: Kilometres: 1649097 Date Inspected: 28-10-20
 Rego: 88262J 32,497 TRL H/B
 28,732 Eng H/B

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: [Signature] Date: 28-10-20

Chassis No: Kilometres: 1649053 Date Inspected: 14/08/20
 Rego: 88262-S TOTAL HR 14425
 ENGINE HR 12078

Tick = OK A = Adjust R = Repair

Please list any faults found

Date:

JEFTOMSON TRAILER SERVICE

Chassis No: Kilometres: 1649052KM Date Inspected: 2/6/20
 Rego: 88262-S 12078 ENG HOURS
14425 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						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>80</th> <th>%</th> <th>R</th> <th>80</th> <th>%</th> </tr> </thead> <tbody> <tr> <td></td> <td>Middle</td> <td>L</td> <td>80</td> <td>% <td>R</td> <td>80</td> <td>%</td> </td></tr> <tr> <td></td> <td>Rear</td> <td>L</td> <td>80</td> <td>% <td>R</td> <td>80</td> <td>%</td> </td></tr> </tbody> </table>							Brake % Report	Front	L	80	%	R	80	%		Middle	L	80	% <td>R</td> <td>80</td> <td>%</td>	R	80	%		Rear	L	80	% <td>R</td> <td>80</td> <td>%</td>	R	80	%	
Brake % Report	Front	L	80	%	R	80	%																								
	Middle	L	80	% <td>R</td> <td>80</td> <td>%</td>	R	80	%																								
	Rear	L	80	% <td>R</td> <td>80</td> <td>%</td>	R	80	%																								
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 SPREADER BAR RAILING 3.5m L/H FRONT.																															
- RESEALED ROOF																															
- ADJUSTED ALL WHEEL BEARINGS.																															
- REPLACED RADIATOR CAP.																															
- NUMBER HOLES INSIDE ROOF																															
- DAMAGED AT REAR OF ROOF METAL PANEL																															
- DOORS ROTTED OUT																															

Leading Hand / Mechanic: [Signature]Date: 4/6/20