



PRIME MOVER SINGLE SHIFTED SERVICE SHEET

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

A Service @ 20,000 kims/3 Months whichever comes 1st	B Service @ 40,000 kims/6 Months whichever comes 1st	C Service Annual @ 100,000 kims/12 Months whichever comes 1st			
Fleet No: <i>Primo</i>	Rego: <i>1EM5CY</i>	Date: <i>19.5.23</i>			
Make: <i>Vaux</i>	Model:	Workshop Name: <i>TPM H-SS</i>			
Odometer: <i>1331024 km</i>		Purchase Order Number:			
<table border="1" style="margin: auto;"> <tr> <td style="width: 33%;">A</td> <td style="width: 33%;">B</td> <td style="width: 34%;">C</td> </tr> </table>			A	B	C
A	B	C			
1. Check engine oil level	<input checked="" type="checkbox"/>				
2. Change engine oil & filters @ B Service kms and or 6 months maximum	<input checked="" type="checkbox"/>				
3. Check exhaust for leaks	<input checked="" type="checkbox"/>				
4. Check power steering oil level & system for leaks	<input checked="" type="checkbox"/>				
5. Change power steering oil & filter @ 100,000kms	<input checked="" type="checkbox"/>				
6. Change air dryer filters & replace every 12 months	<input checked="" type="checkbox"/>				
7. Remove belts & check idler pulleys	<input checked="" type="checkbox"/>				
8. Check tensioners & belt condition	<input checked="" type="checkbox"/>				
9. Check all hoses & clamps	<input checked="" type="checkbox"/>				
% % %					
10. Check coolant, DCA & glycol – Tradesman Signature:	<input type="checkbox"/> DCA	<input type="checkbox"/> Glycol			
11. Change coolant filter	<input checked="" type="checkbox"/>				
12. Change fuel filters	<input checked="" type="checkbox"/>				
13. Service air cleaner if necessary	<input checked="" type="checkbox"/>				
14. Check, adjust brakes and report percentage – Tradesman Signature:	<input checked="" type="checkbox"/> Steer	<input checked="" type="checkbox"/> Front Drive	<input checked="" type="checkbox"/> Rear Drive		
	<input checked="" type="checkbox"/> Right	<input checked="" type="checkbox"/> Steer	<input checked="" type="checkbox"/> Front Drive		
	<input checked="" type="checkbox"/> Left	<input checked="" type="checkbox"/> Right	<input checked="" type="checkbox"/> Rear Drive		
15. Check tyres for damage and tread depth - Tradesman Signature	<input checked="" type="checkbox"/> Steer	<input checked="" type="checkbox"/> Front Drive	<input checked="" type="checkbox"/> Rear Drive		
	<input checked="" type="checkbox"/> Right	<input checked="" type="checkbox"/> Steer	<input checked="" type="checkbox"/> Front Drive		
	<input checked="" type="checkbox"/> Left	<input checked="" type="checkbox"/> Right	<input checked="" type="checkbox"/> Rear Drive		
16. Check wheel bearing adjustment – jack up and spin test	<input checked="" type="checkbox"/>				
17. Wheel Bearing "C" Service – remove hubs and physically check bearings and stub axles – if damaged replace BOTH sides on same axle	<input checked="" type="checkbox"/>				
18. Verify correct tension and locking devices in place: Tradesman Signature:	<input checked="" type="checkbox"/>				
19. Check king pins, tie rod ends & spring shackles	<input checked="" type="checkbox"/>				
20. Check air brake operation for leaks - hoses, valves & boosters	<input checked="" type="checkbox"/>				
21. Check operation of automatic slack adjusters & push rod locknuts	<input checked="" type="checkbox"/>				
22. Check & adjust clutch pedal free travel	<input checked="" type="checkbox"/>				
23. Clean differential, gearbox & breathers	<input checked="" type="checkbox"/>				
24. Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease	<input checked="" type="checkbox"/>				
25. Grease all nipples - clutch thrust & shafts – replace damaged nipples	<input checked="" type="checkbox"/>				
26. Check condition of all universal joints	<input checked="" type="checkbox"/>				
27. Check steering shaft universal joints	<input checked="" type="checkbox"/>				
28. Check transmission oil & filter @ 100,000km intervals	<input checked="" type="checkbox"/>				
29. Change transmission oil & filter @ 100,000km intervals	<input checked="" type="checkbox"/>				
30. Check differential oil & filter @ 100,000km intervals	<input checked="" type="checkbox"/>				
31. Check batteries for water & condition of terminals, leads, flame proofing & security	<input checked="" type="checkbox"/>				
32. Check Master Switch operation and connections	<input checked="" type="checkbox"/>				
33. Check condition of battery clamps	<input checked="" type="checkbox"/>				
34. Check all lights, electrical leads & lenses	<input checked="" type="checkbox"/>				
35. Check hoses & connections	<input checked="" type="checkbox"/>				
36. Drain air tanks	<input checked="" type="checkbox"/>				
37. Check shock absorbers and mounts	<input checked="" type="checkbox"/>				
38. Check airbags & ride height – adjust as necessary refer ARTSA Guide	<input checked="" type="checkbox"/>				
39. Check all rear suspension components	<input checked="" type="checkbox"/>				

General Safety Inspection

- 40 Check windscreens for damage
- 41 Check seat and seat belt for wear
- 42 Check low air buzzer
- 43 Check fire extinguishers for cover, charge and current date stamp
- 44 Check vehicle for body damage including mudguards and mudflaps
- 45 Check condition of EPG & Hazchem holders
- 46 Check registration labels & plates for currency and visibility
- 47 Check washer wiper operation and fill bottle
- 48 Check electric or air horn operation
- 49 Check DG / SLP /Hose Certifications/Electrical certifications are current
- 50 Top up eyewash bottle
- 51 Carry out Brake Decelerometer Test (if possible loaded)
- 52 Shaker Test
- 53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

	A	B	C
40	✓		
41	✓		
42	✓		
43	✓		
44	✓		
45	✓		
46	✓		
47	✓		
48	✓		
49	✓		
50			
51			
52			
53			

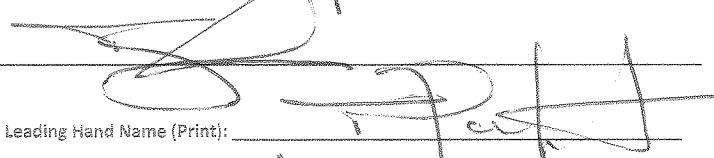
Fit New Service Sticker showing Km and due by date:

KM 1360000km
19.5.2023

	Additional work required /Comments / Defects	Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1				
2	Loose Mountings ✓	Y	Y	
3		Y	Y	
4				
5				
6	Top up Hydraulic Oil	Y	Y	
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				

Vehicle fault report No: _____

Technician Name (Print): 

Signature: 

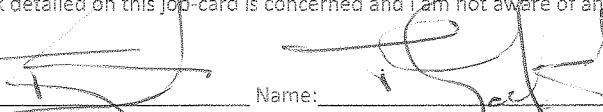
Date: 19.5.2023

Supervisor/ Leading Hand Name (Print): 

Signature: 

Date: 19.5.2023

I certify that all maintenance work has been completed by appropriately competent and supervised staff in accordance with manufacturer specifications and/or Bonney Energy Pty Ltd Services Tables of Tolerances. I certify that the vehicle is safe and roadworthy in so much as the work detailed on this job-card is concerned and I am not aware of any defects which would make this vehicle unsafe or road worthy.

Signature: 

Name: 

Date: 19.5.2023

Motor Vehicle Tradespersons Certification Number: 322952

Current Odometer/Trailer Hub Meter: 1339024 km

WILLIAMSTOWN
T.P.M. CHURCHILL LTD



PRIME MOVER SINGLE SHIFTED SERVICE SHEET

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

A Service @ 20,000 kims/3 Months whichever comes 1st	B Service @ 40,000 kims/6 Months whichever comes 1st	C Service Annual @ 100,000 kims/12 Months whichever comes 1st
Fleet No: PM020	Rego: 1EM5CY	Date: 21/7/23
Make:	Model:	Workshop Name: TPM
Odometer: 1,323,325 km	20026 HRS	Purchase Order Number:

Task Number	Task Description	Checklist		
		A	B	C
1	Check engine oil level		✓	
2	Change engine oil & filters @ B Service kims and or 6 months maximum		✓	
3	Check exhaust for leaks		✓	✓
4	Check power steering oil level & system for leaks		✓	✓
5	Change power steering oil & filter @ 100,000kms			✓
6	Change air dryer filters & replace every 12 months			✓
7	Remove belts & check idler pulleys			✓
8	Check tensioners & belt condition		✓	✓
9	Check all hoses & clamps		✓	✓
		%	%	
10	Check coolant, DCA & glycol – Tradesman Signature:	DCA		
		Glycol		
11	Change coolant filter			
12	Change fuel filters			✓
13	Service air cleaner if necessary			
14	Check, adjust brakes and report percentage – Tradesman Signature:	Steer	Front Drive	Rear Drive
		Right		
		Left		
15	Check tyres for damage and tread depth - Tradesman Signature	Steer	Front Drive	Rear Drive
		Right		
		Left		
16	Check wheel bearing adjustment – jack up and spin test			
17	Wheel Bearing "C" Service – remove hubs and physically check bearings and stub axles – if damaged replace BOTH sides on same axle			
	Verify correct tension and locking devices in place: Tradesman Signature:			
18	Check king pins, tie rod ends & spring shackles			✓
19	Check air brake operation for leaks - hoses, valves & boosters			✓
20	Check operation of automatic slack adjusters & push rod locknuts			✓
21	Check & adjust clutch pedal free travel			✓
22	Clean differential, gearbox & breathers			✓
23	Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease			✓
24	Grease all nipples - clutch thrust & shafts – replace damaged nipples			✓
25	Check condition of all universal joints			✓
26	Check steering shaft universal joints			✓
27	Check transmission oil			✓
28	Change transmission oil & filter @ 100,000km Intervals			✓
29	Check differential oils			✓
30	Change differential oil & filter @ 100,000km intervals			✓
31	Check batteries for water & condition of terminals, leads, flame proofing & security			✓
32	Check Master Switch operation and connections			✓
33	Check condition of battery clamps			✓
34	Check all lights, electrical leads & lenses			✓
35	Check hoses & connections			✓
36	Drain air tanks			✓
37	Check shock absorbers and mounts			✓
38	Check airbags & ride height – adjust as necessary refer ARTSA Guide			✓
39	Check all rear suspension components			

General Safety Inspection

- 40 Check windscreen for damage
- 41 Check seat and seat belt for wear
- 42 Check low air buzzer
- 43 Check fire extinguishers for cover, charge and current date stamp
- 44 Check vehicle for body damage including mudguards and mudflaps
- 45 Check condition of EPG & Hazchem holders
- 46 Check registration labels & plates for currency and visibility
- 47 Check washer wiper operation and fill bottle
- 48 Check electric or air horn operation
- 49 Check DG / SLP /Hose Certifications/Electrical certifications are current
- 50 Top up eyewash bottle
- 51 Carry out Brake Decelerometer Test (if possible loaded)
- 52 Shaker Test
- 53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

	A	B	C
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			
51			
52			
53			

Fit New Service Sticker showing Km and due by date:

	Additional work required /Comments / Defects	KM	Due	Priority 1 (Major) - 5 (Minor)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				

Vehicle fault report No: _____

Technician Name (Print): _____

Date: 21.2.23

Signature: _____

Supervisor/ Leading Hand Name (Print): _____

Date: _____

Signature: _____

I certify that all maintenance work has been completed by appropriately competent and supervised staff in accordance with manufacturer specifications and/or Bonney Energy Pty Ltd Services Tables of Tolerances. I certify that the vehicle is safe and roadworthy in so much as the work detailed on this job-card is concerned and I am not aware of any defects which would make this vehicle unsafe or un-roadworthy.

Signature _____ Name: _____ Date: 21.2.23

Motor Vehicle Tradespersons Certification Number: 322957

Current Odometer/Trailer Hub Meter: 1323325 km

General Safety Inspection

40 Check windscreen for damage

41 Check seat and seat belt for wear

42 Check low air buzzer

43 Check fire extinguishers for cover, charge and current date stamp

44 Check vehicle for body damage including mudguards and mudflaps

45 Check condition of EPG & Hazchem holders

46 Check registration labels & plates for currency and visibility

47 Check washer wiper operation and fill bottle

48 Check electric or air horn operation

49 Check DG / SLP / Hose Certifications/Electrical certifications are current

50 Top up eyewash bottle

51 Carry out Brake Decelerometer Test (if possible loaded)

52 Shaker Test

53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

Fit New Service Sticker showing Km and due by date:

KM _____ DUE _____

	Additional work required /Comments / Defects	Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Adjusts Torn Table ✓			
2	Replaces Torch gas ✓			
3				
4				
5				
6				
7				
8				
9				
10				
11				
12	Please Note Oil In Coolant - Suspect			
13	Oil Coolant —————			
14				
15				
16				
17				
18				

Vehicle fault report No: _____

Technician Name (Print): John Smith

Date: 18/8/23

Signature: _____

Supervisor/ Leading Hand Name (Print): _____

Date: 8/8/23

Signature: _____

I certify that all maintenance work has been completed by appropriately competent a

I certify that all maintenance work has been completed to the following specification.

ture specifications and/or Bonney Energy Pty Ltd Services Tables of Tolerances. Insert

as the work detailed on this job-card is concerned and I am not aware of any defects

worthy

Worth:

Signature _____ Name: _____ Date: _____

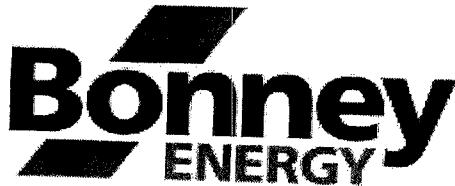
Signature John 3-2257

Motor Vehicle Tradespersons Certification Number 82293

18115512 1

Current Odometer/Trailer Hub Meter: 1367862.00

Digitized by srujanika@gmail.com



CORIO B Daily Service Sheet

- As each task is completed Tradesman to initial the box where readings not entered
- Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
- NA = Not applicable on this vehicle

B Service @ 15,000 kims/3 Months whichever comes 1st

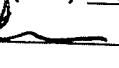
C-Annual @ 100,000 kims/12 Months whichever comes 1st

Fleet No:	Rego: 1FM 5CY	Date: 5-9-22																																																																																																																					
Make: Volvo	Model: FM	Workshop Name: Starwork																																																																																																																					
Odometer: 1779693	Purchase Order Number																																																																																																																						
<table border="1"> <thead> <tr> <th></th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr><td>1 Check engine oil level</td><td>/</td><td></td></tr> <tr><td>2 Change engine oil & filters @ 30,000kms and or 6 months maximum</td><td>/</td><td></td></tr> <tr><td>3 Check exhaust for leaks</td><td>/</td><td></td></tr> <tr><td>4 Check power steering oil level & system for leaks</td><td>/</td><td></td></tr> <tr><td>5 Change power steering oil & filter @ 100,000kms</td><td>/</td><td></td></tr> <tr><td>6 Change air dryer filters & replace</td><td></td><td></td></tr> <tr><td>7 Remove belts & check idler pulleys</td><td></td><td></td></tr> <tr><td>8 Check tensioners & belt condition</td><td>/</td><td></td></tr> <tr><td>9 Check all hoses & clamps</td><td>/</td><td>%</td></tr> <tr><td>10 Check coolant, DCA & glycol – Tradesman Signature:</td><td>DCA</td><td></td></tr> <tr><td></td><td>Glycol</td><td></td></tr> <tr><td>11 Change coolant filter</td><td></td><td>/</td></tr> <tr><td>12 Change fuel filters</td><td></td><td></td></tr> <tr><td>13 Service air cleaner if necessary</td><td></td><td>/</td></tr> <tr><td>14 Check, adjust brakes and report percentage – Tradesman Signature:</td><td>Steer</td><td>Front Drive</td><td>Rear Drive</td></tr> <tr><td></td><td>Right</td><td>60%</td><td>60%</td></tr> <tr><td></td><td>Left</td><td>60%</td><td>60%</td></tr> <tr><td>15 Check tyres for damage and tread depth Depth - Trademan Signature:</td><td>Steer</td><td>Front Drive</td><td>Rear Drive</td></tr> <tr><td></td><td>Right</td><td>9</td><td>16/16</td></tr> <tr><td></td><td>Left</td><td>9</td><td>16/16</td></tr> <tr><td>16 Check wheel bearing adjustment – jack up and spin test</td><td></td><td></td><td></td></tr> <tr><td>16A Wheel Bearing "C" Service - remove hubs and physically check bearings and stub axles - If damaged replace BOTH sides on same axle. Verify correct tension and locking devices in place. Tech Signature:</td><td></td><td></td><td></td></tr> <tr><td>17 Check king pins, tie rod ends & spring shackles</td><td></td><td></td><td></td></tr> <tr><td>18 Check air brake operation for leaks - hoses, valves & boosters</td><td></td><td></td><td></td></tr> <tr><td>19 Check operation of automatic slack adjusters & push rod locknuts</td><td></td><td></td><td></td></tr> <tr><td>20 Check & adjust clutch pedal free travel</td><td></td><td></td><td></td></tr> <tr><td>21 Clean differential, gearbox & breathers</td><td></td><td></td><td></td></tr> <tr><td>22 Grease all nipples - clutch thrust & shafts – replace damaged nipples</td><td></td><td></td><td></td></tr> <tr><td>23 Check condition of all universal joints</td><td></td><td></td><td></td></tr> <tr><td>24 Check steering shaft universal joints</td><td></td><td></td><td></td></tr> <tr><td>25 Check transmission oil</td><td></td><td></td><td></td></tr> <tr><td>26 Change transmission oil & filter @ 100,000km intervals</td><td></td><td></td><td></td></tr> </tbody> </table>				B	C	1 Check engine oil level	/		2 Change engine oil & filters @ 30,000kms and or 6 months maximum	/		3 Check exhaust for leaks	/		4 Check power steering oil level & system for leaks	/		5 Change power steering oil & filter @ 100,000kms	/		6 Change air dryer filters & replace			7 Remove belts & check idler pulleys			8 Check tensioners & belt condition	/		9 Check all hoses & clamps	/	%	10 Check coolant, DCA & glycol – Tradesman Signature:	DCA			Glycol		11 Change coolant filter		/	12 Change fuel filters			13 Service air cleaner if necessary		/	14 Check, adjust brakes and report percentage – Tradesman Signature:	Steer	Front Drive	Rear Drive		Right	60%	60%		Left	60%	60%	15 Check tyres for damage and tread depth Depth - Trademan Signature:	Steer	Front Drive	Rear Drive		Right	9	16/16		Left	9	16/16	16 Check wheel bearing adjustment – jack up and spin test				16A Wheel Bearing "C" Service - remove hubs and physically check bearings and stub axles - If damaged replace BOTH sides on same axle. Verify correct tension and locking devices in place. Tech Signature:				17 Check king pins, tie rod ends & spring shackles				18 Check air brake operation for leaks - hoses, valves & boosters				19 Check operation of automatic slack adjusters & push rod locknuts				20 Check & adjust clutch pedal free travel				21 Clean differential, gearbox & breathers				22 Grease all nipples - clutch thrust & shafts – replace damaged nipples				23 Check condition of all universal joints				24 Check steering shaft universal joints				25 Check transmission oil				26 Change transmission oil & filter @ 100,000km intervals			
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29	Check batteries for water & condition of terminals, leads, flame proofing & security		B	C
30	Check Master Switch operation and connections		/	
31	Check condition of battery clamps		/	
32	Check all lights, electrical leads & lenses		/	
33	Check hoses & connections		/	
34	Drain air tanks		/	
35	Check shock absorbers and mounts		/	
36	Check airbags & ride height – adjust as necessary refer ARTSA Guide		/	
37	Check all rear suspension components		/	
General Safety Inspection		Pass	Fail	Refer Notes No.
38	Check windscreen for damage			
39	Check seat and seat belt for wear			
40	Check low air buzzer		/	
41	Check fire extinguishers for cover, charge and current date stamp		/	
42	Check vehicle for body & tank damage including mudguards & mudflaps		/	
43	Check condition of EPG & Hazchem holders		/	
44	Check registration labels & plates for currency and visibility		/	
45	Check washer wiper operation and fill bottle		/	
46	Check electric or air horn operation		/	
47	Top up eyewash bottle		/	
48	Check condition of sight glasses & nose cones		/	
49	Check "Quick Shut" operation		/	
50	Check "Drive away" protection system operation incl Scully point		/	
51	Check/ change Emergency Stops		/	
52	Check operation of trip gate (brakes must operate when lifted)		/	
53	Check for signs of product leakage at all pipes and API's		/	
54	Check "pop up rails" repair as necessary (where fitted)		/	
55	Check hose reel fittings and mounts for leaks/damage		/	
56	Check Hazchem signs		/	
57	Carry out Brake Decelerometer test and/or shaker test			
58	Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991			
Fit New Service Sticker showing Km and due by date:		1289693 DUE 5.3.23		
Additional work required /Comments / Defects		Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Cards loose	Y		
2	Tail light broken	Y		
3	Battery Box mount loose	Y		
4	Air Dryer service light on dash	Y		
5	Compressor leaky and	N	Y	4
6	Muffler cover loose	Y		
7	Deck plate loose	Y		
8	cal-bram loosing	N	Y	4

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18				

Technician Name (Print): Shaun

Signature:  Date: 5.9.22

Supervisor/ Leading Hand Name (Print): Rebek

Signature:  Date: 5.9.22



CORIO PRIME MOVER DOUBLE SHIFTED SERVICE SHEET

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

B Service @ 20,000 kms/2 Months whichever comes 1st:		C Service Annual @ 100,000 kms/12 Months whichever comes 1st:		
Fleet No:	Rego: 1FM5CY	Date: 13/1/22		
Make: VOLVO	Model: FM 340	Workshop Name: MJH mechanical		
Odometer: 1224828		Purchase Order Number:		
1. Check engine oil level		G/H	G/H	
2. Change engine oil & filters @ B Service kms and or 6 months maximum		OS G/H	OS G/H	
3. Check exhaust for leaks		OS	OS	
4. Check power steering oil level & system for leaks		OS	OS	
5. Change power steering oil & filter @ 100,000kms		OS	OS	
6. Change air dryer filters & replace every 12 months		OS	OS	
7. Remove belts & check idler pulleys		OS	OS	
8. Check tensioners & belt condition		OS	OS	
9. Check all hoses & clamps		OS	OS	
10. Check coolant, DCA & glycol – Tradesman Signature: <u>GD</u>		DCA	100% <u>GD</u> 0%	
		Glycol	12.4% <u>GD</u> 0%	
11. Change coolant filter		G/H	G/H	
12. Change fuel filters		G/H	G/H	
13. Service air cleaner if necessary		G/H	G/H	
14. Check, adjust brakes and report percentage – Tradesman Signature: <u>GD</u>		Steer	Front Drive	Rear Drive
		Right	70%	65%
		Left	70%	65%
15. Check tyres for damage and tread depth – Tradesman Signature <u>GD</u> front Drive tyres low wear		Steer	Front Drive	Rear Drive
		Right	13 mm	5/6 mm
		Left	15 mm	6/4 mm
16. Check wheel bearing adjustment – Jack up and spin test		OS	OS	OS
Wheel Bearing "C" Service – remove hubs and physically check bearings and stub axles – if damaged replace BOTH sides on same axle		OS	OS	OS
Verify correct tension and locking devices in place: Tradesman Signature:		G/H	G/H	G/H
18. Check king pins, tie rod ends & spring shackles		OS	OS	OS
19. Check air brake operation for leaks - hoses, valves & boosters		OS G/H	OS G/H	OS G/H
20. Check operation of automatic slack adjusters & push rod locknuts		NA	NA	NA
21. Check & adjust clutch pedal free travel		NA	NA	NA
22. Clean differential, gearbox & breathers		OS	OS	OS
23. Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease		OS	OS	OS
24. Grease all nipples - clutch thrust & shafts - replace damaged nipples		NA	NA	NA
25. Check condition of all universal joints		OS	OS	OS
26. Check steering shaft universal joints		OS	OS	OS
27. Check transmission oil		OS	OS	OS
28. Change transmission oil & filter @ 100,000km intervals		OS	OS	OS
29. Check differential oils		OS	OS	OS
30. Change differential oil & filter @ 100,000km intervals		OS	OS	OS
31. Check batteries for water & condition of terminals, leads, flame proofing & security		OS	OS	OS
32. Check Master Switch operation and connections		OS F	OS F	OS F
33. Check condition of battery clamps		OS	OS	OS
34. Check all lights, electrical leads & lenses		OS G/H	OS G/H	OS G/H
35. Check hoses & connections		OS	OS	OS
36. Drain air tanks		OS	OS	OS
37. Check shock absorbers and mounts		OS G/H	OS G/H	OS G/H
38. Check airbags & ride height – adjust as necessary refer ARTSA Guide		OS	OS	OS
39. Check all rear suspension components		OS	OS	OS

General Safety Inspection			
	B	A	C
40 Check windscreen for damage	OS		
41 Check seat and seat belt for wear	OS		
42 Check low air buzzer	OS		
43 Check fire extinguishers for cover, charge and current date stamp	OS		
44 Check vehicle for body damage including mudguards and mudflaps	OS		
45 Check condition of EPG & Hazchem holders	OS		
46 Check registration labels & plates for currency and visibility	OS		
47 Check washer wiper operation and fill bottle	OS		
48 Check electric or air horn operation	OS		
49 Check DG / SLP / Hose Certifications/Electrical certifications are current	OS		
50 Top up eyewash bottle	OS		
51 Carry out Brake Decelerometer Test (if possible loaded)			
52 Shaker Test			
53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991			

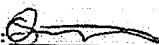
Fit New Service Sticker showing Km and due by date:

KM 124480 DUE 13-3-22

	Additional work required /Comments / Defects	Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Front Drive tyres low tread	N		1
2	L/H Rear drive guard damaged	N		4
3	Oil leak out PCV filter housing			4
4	L/H washer cim 1/2 working	Y		5
5	wiper blades US	Y		5
6				
7				
8				
9				
10				
11				
12				
13				
14				

Vehicle fault report No: _____

Technician Name (Print): Oliver Gordon

Signature: 

Date: 13/1/22

Supervisor/ Leading Hand Name (Print): Dominic Martin

Signature: 

Date: 17/1/22



CORIO PRIME MOVER DOUBLE SHIFTED SERVICE

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

B Service @ 20,000 Kms/2 Months whichever comes 1st			C Service Annual @ 100,000 Kms/12 Months whichever comes 1st																																																																																																																																																																																																																	
Fleet No:	Rego:	Date:	20-10-21																																																																																																																																																																																																																	
Make:	Model:	Workshop Name:																																																																																																																																																																																																																		
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General Safety Inspection

- 40 Check windscreen for damage
- 41 Check seat and seat belt for wear
- 42 Check low air buzzer
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- 44 Check vehicle for body damage including mudguards and mudflaps
- 45 Check condition of EPG & Hazchem holders
- 46 Check registration labels & plates for currency and visibility
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- 50 Top up eyewash bottle
- 51 Carry out Brake Decelerometer test and/or shaker test
- 52 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

Fit New Service Sticker showing Km and due by date:

	Additional work required /Comments / Defects	KM	Due	
		Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Front Drive Repad	Y	N	1
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				

Vehicle fault report No: _____

Technician Name (Print):

Signature:

Supervisor/ Leading Hand Name (Print):

Signature:

Date: _____

Date: 2010-21