

VEHICLE:	72 24		DATE:	1-	3-20
HRS/KLMS:	OF MAINTENANCE:	3	2		2 4 6
yk.	REPAIR	AIR	Ler	9KS	
*	REPLACE	SER	VICE	BRA	126
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NAME:	MATT	H		-	
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FLEET NO 72 24 KM'S WA HRS	JOB NO	4.4	CONT.
FLEET NO 72-04 KM'S NA HRS	REGO		
Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable	A Service	8 Service	C Service
Local Trailers 40000km/365 days	7 DAYS	14 DAYS	40000KM
Linehaul Trailers 15000km 10 days 150000km/365days		15000KM	150000KM
1 Check fault repair bok and repair as neessary	m	201	
2 Check fleet numbers are serviceable	mH	100	
3 Record Hubmeter reading	NA	1.5	
4 Lubricate Container Pins	N/A		
5 Check operation & condition of all lights/reflectors	ms	W. Galla	in the
6 Apply Air Check fvor leaks from boosters, valves & air lines	MH		
7 Adjust brakes , visually inspect components	mH		750
8 Check air cells for air leaks and deterioration	MH		7
9 Drain all air tanks, report if any oil is present in system	mn	34.10	
10 Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11 Check hoist mounting bolts, hoses, coupling	MH	100	+) ×
12 Check number plate & rego label security. Check that rego label is current	MH-	J. 8 59	To'B'
13 Check condition of front air connections, light plug base & electrical lead	MA		2
14 Check security of spare wheels & spare wheel carrier/gate rack	NIA	E("V"	
15 Check condition & security of all mudflaps, mudguards, brackets & spray suppression	MH		
16 Check landing legs for damage & security	mit	State 6	44.6.
17 Check sub frame & cross members for cracks, damage & security	MH	41/42	
18 Check condition, position & security of all air hoses	my		
19 Check brake linings & drums for wear. Check hub seals for leakage			
20 Check security of height control valves and links & adjust if required	200		
21 Check skid plate/king pin security & condition, check draw bar/bushes and towing eye			
22 Check wheel nut tensions, check valve stem alignment			
23 Check all tyre pressures and refit valve caps (including spare) report abnormal wear		47.	21)
24 Check condition & security of rear marker signs	19		
25 Check ringfeeder condition, operation & security	20		147, 4
26 Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	100	1	NE ALE
27 Check condition & security of rope rails, gate pockets, wilnch rails & straps			- P. W.
28 Check condition & security of floor and associated components			- E
29 Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear	40		
30 Check security & bolt tension od airbag suspension hagers & radius rod arms			
31 Raise wheel assembly & check bearings for free play by "feel" only & adjust as required			
32 Indicate on below drawing wheel bearings that are replaced, checked and/or adjusted		10000000	74
front	71.7		
	75-35		
33 Check brake linings & drums for wear whilst hubs are removed			
34 Check hubs for cracks and tapered shoulders for wear			4. 3
35 Remove bearings and clean/inspect for reuse	7		1
36 Replace muflaps & decals as required			
37. Remove s/cam slack adjuster pins and rotate/lubricate		9	- 12



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lo/Consumables	Qty	Part No/Consu	ımables Qı	v
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VEHICLE:	7224	D/	ATE: 9-	4.20
DESCRIPTION (OF MAINTENANCE:		1 H 3 H 5 H	H 2 H 4 H 6
	REPLACE U			
100	LE AXLE	445		
A	REPLACE	wien	1 BRA	LES PADS
	MIDDLE			
ē				 0
\ <u></u>				
NAME: _	MATT	H	_	
SIGNATURE:				



VEHICLE:	TZ 24		DATE:	12-4-3	6
HRS_	_		_	\triangle	
KLM _	_		- [1 H	→ 2 → 4
DESCRIPTION (OF MAINTENANO	CE:	3	s H	6
18	REPLAC	E Ble	OUN	HIDRA	quue
HOSE	WiTH	SPARE	FRom	7218	
	WASH	Down	016	FROM	Docey
	MATT	H			



VEHICLE:	72 24	DATE:	14-4-20	
HRS KLM DESCRIPTION OF			1 H 2 3 H 4 5 H 6	
* RE	PLACE	LEAKUSG	AIR IBAKS RIDE HEIGI	H T
NAME:	NOTE H	2		



VEHICLE: 77 24	DATE: 11-5-20
HRS	- 🛆 _
KLM	1 2
DESCRIPTION OF MAINTENANCE:	5 1 6
* REPLACE SPRING	
AND HANGER WEAR P	CATES ON
MIDDLE AXLE RHS	S & FRONT AXLE
RHS.	
* FIT 4 NEW ;	TIRES 70
REAR AXLE (REN	2016 TON R628)
, , , , , , , , , , , , , , , , , , , ,	
NAME: MATT H	
SIGNATURE:	



11-2				
DATE 6-6-0	START TIMEFINISH TIME	JOB NO		
FLEET NO 7284	KM'S HRS	REGO		
Service Ite	ms - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable	A Service	B Service	C Service
Local Trailers	40000km/365 days	7 DAYS	14 DAYS	40000KM
Linehaul Trailers	20000km 10 days 150000km/365days		20000KM	150000KM
1 Check fault repair book	and repair as ncessary	MH		
2 Check fleet numbers are	serviceable	MH		
3 Record Hubmeter readi	ng			
4 Lubricate twistlocks & c	neck operation & security of pedestals, straighten handles as required	-		
5 Check operation & cond	ition of all lights/reflectors	mH		
6 Apply Air, Check for leal	ss from boosters, valves & air lines	MH		
7 Adjust brakes , visually i	nspect components	MH		
8 Check air cells for air lea	ks and deterioration	MH		
9 Drain all air tanks, repor	t if any oil is present in system	MH		
10 Grease trailer incl. brake	e cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11 Check hoist mounting b	olts, hoses, couplings	mH		
12 Check number plate cor	dition and security	MH		
13 Check condition of front	air connections, light plug base & electrical lead	MH		
14 Check security of spare	wheels & spare wheel carrier/gate rack	_		
15 Check condition & secur	ity of all mudflaps, mudguards, brackets & spray suppression	MH	2	
16 Check landing legs for d	amage & security	mH		
17 Check sub frame & cros	s members for cracks, damage & security	mH		
18 Check condition, position	n & security of all air hoses	MH		
19 Check brake linings & d	rums for wear. Check hub seals for leakage			
20 Check security of height	control valves and links & adjust if required			
21 Check skid plate/king pi	n security & condition, check draw bar/bushes and towing eye			
22 Check wheel nut tension	ns, check valve stem alignment			
23 Check all tyre pressures	and refit valve caps (including spare) report abnormal wear			
24 Check condition & secu	rity of rear marker signs			
25 Check ringfeeder condit	ion, operation & security			
26 Check condition & secu	rty of rope rails, gate pockets, wiinch rails & straps			
27 Check condition & secu	rity of floor and associated components			
28 Raise trailer by rear fram	ne & individually inspect rocker/radius bushes, wear pads, air cells for wear			
29 Check security & bolt to	nsion of airbag suspension hangers & radius rod arms			
30 Raise wheel assembly 8	check bearings for free play by "feel" and adjust as required			
front				
	33 Check brake linings & drums for wear whilst hubs are removed			
	34 Check hubs for cracks and tapered shoulders for wear			
	35 Remove bearings and clean/inspect for reuse			
	36 Replace muflaps & decals as required			
	37 Remove s/cam slack adjuster pins and rotate/lubricate			

38 Pack bearings with fresh grease & reassemble



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or R	REAK AXL	BAKING SHOCK	ABSKABERS CHS
ist any defect found			
Part No/Consumables	Qty	Part No/Consumables	Qty
art No/Consumables	Qty ————————————————————————————————————		aty SHOCK A 850RBER
Part No/Consumables			
Part No/Consumables			
Part No/Consumables			



VEHICLE: TL 24	DATE: 28-6-20
HRS	
KLM	1 H 2 3 H 4
DESCRIPTION OF MAINTENANCE:	5 1 6
FRONT AXLES & M.	ABSORBERS 70
FRONT AXLES & M.	IDPLE AXLE LHS
20.7 E	
0	
9	
NAME: MAST H	
SIGNATURE:	



VEHICLE:	7224	DATE: 29-6-20
HRS_ KLM		
DESCRIPTION C	DF MAINTENANCE:	5 + 6
	REPLACE LOA	LHS & RHS
	-	
-		
:		
NAME:	MATT H	
SIGNATURE:	72.00	



VEHICLE:	72 24		DATE:	2-7-	20
			1	1 2	
DESCRIPTION OF MA			3 H	H 6	
*	REPLACE FROM	LEA	King	HYDRI	qu'h
HOSE	FROM	A-FRAM	5 /	PIUDT	76
TRAILE	R (RHS)			
NAME:	MATT	4			
SIGNATURE:	m/_				



DATE 05-7-00 FLEET NO 72 04	START TIMEKM'S	FINISH TIME	JOB NO		
Service Items -	Mechanic/Fitters to comp	plete Initial = OK, X Repair, NA = Not Applicable	A Service	B Service	C Service

Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable	A Service	B Service	C Service
Local Trailers 80000km/365 days	7 DAYS	90 DAYS	80000KM
Linehaul Trailers 40000km 90 days 150000km/365days		40000KM	150000KM
1 Check fault repair book and repair as ncessary	MH		7 -
2 Check fleet numbers are serviceable	MH		
3 Record Hubmeter reading	NIA		
4 Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	NIA		
5 Check operation & condition of all lights/reflectors	mil		
6 Apply Air, Check for leaks from boosters, valves & air lines	MH		
7 Adjust brakes , visually inspect components	MH		
8 Check air cells for air leaks and deterioration	MH		
9 Drain all air tanks, report if any oil is present in system	MH		
10 Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11 Check hoist mounting bolts, hoses, couplings	MH		
12 Check number plate condition and security	MH		
13 Check condition of front air connections, light plug base & electrical lead	MH		
14 Check security of spare wheels & spare wheel carrier/gate rack	NIA		
15 Check condition & security of all mudflaps, mudguards, brackets & spray suppression	MH		
16 Check landing legs for damage & security	m+1		
17 Check sub frame & cross members for cracks, damage & security	mH		
18 Check condition, position & security of all air hoses	MH		

19	Check brake linings & drums for wear. Check hub seals for leakage		
20	Check security of height control valves and links & adjust if required		
21	Check skid plate/king pin security & condition, check draw bar/bushes and towing eye		
22	Check wheel nut tensions, check valve stem alignment		
23	Check all tyre pressures and refit valve caps (including spare) report abnormal wear		
24	Check condition & security of rear marker signs		
25	Check ringfeeder condition, operation & security		
26	Check condition & secuirty of rope rails, gate pockets, wiinch rails & straps		
27	Check condition & security of floor and associated components		
28	Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear		
29	Check security & bolt tension of airbag suspension hangers & radius rod arms		
30	Raise wheel assembly & check bearings for free play by "feel" and adjust as required		

TOTAL	
34 W	1 34
	1

33	Check brake linings & drums for wear whilst hubs are removed
34	Check hubs for cracks and tapered shoulders for wear
35	Remove bearings and clean/inspect for reuse
36	Replace mudflaps & decals as required
37	Remove s/cam slack adjuster pins and rotate/lubricate
38	Pack bearings with fresh grease & reassemble

2 2	

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Initial if adjusted - Tick if OK

PLEASE COMPLETE PAGE 2



	REPLACE	LEAKING	BRAKE	RELAY	VALUE
REAR	REPAIR RIDE	AIR LEAT	BRAKE 1/5 AT VALVES	FRO.V.	AND
st any defect found					
art No/Consumables	Qty	Part No/0	Consumables	Qty	
art No/Consumables	Qty	Part No/0	Consumables	Qty	
art No/Consumables	Oty	Part No/0	Consumables	Qty	
art No/Consumables	Qty	Part No/0	Consumables	Qty	
art No/Consumables	Qty	Part No/C	Consumables	Qty	
art No/Consumables	Oty	Part No/G	Consumables	Qty	
art No/Consumables	Qty	Part No/O	Consumables	Qty	
art No/Consumables	Qty	Part No/O	Consumables	Qty	
art No/Consumables	Qty	Part No/O	Consumables	Qty	
art No/Consumables	Qty	Part No/O	Consumables	Qty	
art No/Consumables	Qty	Part No/O	Consumables	Qty	
art No/Consumables	Qty	Part No/O	Consumables	Qty	
Part No/Consumables	Oty MAn			Qty	



VEHICLE:	TL 24		DATE:5-	8-20	
HRS			1 H	H 2	
DESCRIPTION OF MA	INTENANCE:		5	1 6	
*	REPLACE	worn Rus	TIRE S WITH	Or Run-	ارته
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·					
8-		(2)			
NAME:	MAST H	<u> </u>			
SIGNATURF:					



VEHICLE: 72-24	DATE: 8-8-20
KLM N/A DESCRIPTION OF MAINTENANCE:	1
A PINS	A-FRAME BUSHE
NAME: MAN H	



DATE OF START TIME FINISH TIME	JOB NO
FLEET NO HRS	REGO
Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Appl	olicable A Service B Service C Service
Local Trailers 80000km/365 days	7 DAYS 90 DAYS 80000KN
Linehaul Trailers 40000km 90 days 150000km/365days	40000KM [150000K
1 Check fault repair book and repair as ncessary	m+1
2 Check fleet numbers are serviceable	MH
3 Record Hubmeter reading	NA
4 Lubricate twistlocks & check operation & security of pedestals, straighten handles as required	NA
5 Check operation & condition of all lights/reflectors	mH
6 Apply Air, Check for leaks from boosters, valves & air lines	mH
7 Adjust brakes , visually inspect components	mH
8 Check air cells for air leaks and deterioration	vm-1
9 Drain all air tanks, report if any oil is present in system	m14
10 Grease trailer incl. brake cams, slack adjusters, landing legs, ringfeeder & other grease points	mH
11 Check hoist mounting bolts, hoses, couplings	mH
12 Check number plate condition and security	mia
13 Check condition of front air connections, light plug base & electrical lead	mH
14 Check security of spare wheels & spare wheel carrier/gate rack	NIA
15 Check condition & security of all mudflaps, mudguards, brackets & spray suppression	Mit
16 Check landing legs for damage & security	mH
17 Check sub frame & cross members for cracks, damage & security	mH
18 Check condition, position & security of all air hoses	MH
19 Check brake linings & drums for wear. Check hub seals for leakage	
20 Check security of height control valves and links & adjust if required	
21 Check skid plate/king pin security & condition, check draw bar/bushes and towing eye	
22 Check wheel nut tensions, check valve stem alignment	
23 Check all tyre pressures and refit valve caps (including spare) report abnormal wear	
24 Check condition & security of rear marker signs	
25 Check ringfeeder condition, operation & security	
26 Check condition & secuirty of rope rails, gate pockets, wiinch rails & straps	
27 Check condition & security of floor and associated components	

	tron	
-	-	-
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33	Check brake linings & drums for wear whilst hubs are removed
34	Check hubs for cracks and tapered shoulders for wear
35	Remove bearings and clean/inspect for reuse
36	Replace mudflaps & decals as required
37	Remove s/cam slack adjuster pins and rotate/lubricate
38	Pack hearings with fresh grease & reassemble

28 Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear

29 Check security & bolt tension of airbag suspension hangers & radius rod arms30 Raise wheel assembly & check bearings for free play by "feel" and adjust as required

PLEASE	COMPLETE	PAGE



/ork/Repairs carried o	ut					
*	REPLACE	BRAKE	CALIPER	W!T7-1	M RE	BUILT
ONE	ON EL	ZONT A	XLG L	45 A	no Fin	
NEW	REPLACE ON FR BRAKE	PADS				
*	REPLACE	WORN	TIRES	Ood	FRENT	AXLE
Lits		11	11. 25 7-			
t any defect found						
rt No/Consumables	Qty	Part No/6	Consumables	Qty		
Tt Noy Consumables	Qty	T art No/ C	.orisumables	cary		
					.*	
radesperson Name	MATT	Signature		200		



DATE 12-9-	START TIMEFINISH TIME	JOB NO		
FLEET NO 128	KM'S HRS	REGO		
Service	tems - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable	A Service	B Service	C Service
Local Trailers	80000km/365 days	7 DAYS	90 DAYS	80000KM
Linehaul Trailers	40000km 90 days 150000km/365days	100000000000000000000000000000000000000	40000KM	150000KM
1 Check fault repair boo	ok and repair as ncessary	MH		
2 Check fleet numbers	are serviceable	MH		
3 Record Hubmeter rea	ding	NA		
4 Lubricate twistlocks & check operation & security of pedestals, straighten handles as required				
5 Check operation & co	ndition of all lights/reflectors	MH		
6 Apply Air, Check for leaks from boosters, valves & air lines				
7 Adjust brakes , visual	y inspect components	MH		
8 Check air cells for air	leaks and deterioration	MH		
9 Drain all air tanks, re	port if any oil is present in system	MH		
10 Grease trailer incl. br	ake cams, slack adjusters, landing legs, ringfeeder & other grease points	MH		
11 Check hoist mounting	bolts, hoses, couplings	MH		
12 Check number plate	condition and security	MH		
13 Check condition of fr	ont air connections, light plug base & electrical lead	MH		
14 Check security of spa	re wheels & spare wheel carrier/gate rack	NH		
15 Check condition & se	curity of all mudflaps, mudguards, brackets & spray suppression	ma		
16 Check landing legs fo	r damage & security	MH		
17 Check sub frame & cross members for cracks, damage & security				
18 Check condition, position & security of all air hoses		MH		
19 Check brake linings 8	drums for wear. Check hub seals for leakage			
20 Check security of height control valves and links & adjust if required				
21 Check skid plate/king pin security & condition, check draw bar/bushes and towing eye				
22 Check wheel nut ten	sions, check valve stem alignment			
23 Check all tyre pressu	res and refit valve caps (including spare) report abnormal wear			
24 Check condition & se	curity of rear marker signs			
25 Check ringfeeder cor	dition, operation & security			
26 Check condition & se	cuirty of rope rails, gate pockets, wiinch rails & straps			
27 Check condition & se	curity of floor and associated components			
28 Raise trailer by rear t	rame & individually inspect rocker/radius bushes, wear pads, air cells for wear			
29 Check security & bol	tension of airbag suspension hangers & radius rod arms			
30 Raise wheel assembl	y & check bearings for free play by "feel" and adjust as required			
front				
	33 Check brake linings & drums for wear whilst hubs are removed			
	34 Check hubs for cracks and tapered shoulders for wear			
	35 Remove bearings and clean/inspect for reuse			
	36 Replace mudflaps & decals as required			

rear

37 Remove s/cam slack adjuster pins and rotate/lubricate

38 Pack bearings with fresh grease & reassemble



Work/Repairs carried of	out		
100			
List any defect found			
	1.		T
Part No/Consumables	Qty	Part No/Consumables	Qty
	The same of the sa		
Tradesperson Name	MANT H	Signature	ma
		Date	12-9-20
	+		

Certificate of inspection Trailers & Dollies over 750kg





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STEEJO PRESS 4743 5807

1 1 1	
Owner and vehicle details Vehicle Owner's name and address	Details of other items rejected
WWATS	
NO KOLONGO CRES	
MT ISA QUD Postcode 4825	
Plate No. (if applicable) State Unit No.	
314 QZH QLD TL24	
VIN/Chassis no.	
6 T 9 T 2 3 N T 0 D 2 N U M 0 4 2 Make Model	
A STATE OF THE STA	
TRI STAR TRI	Ist Inspection
Body Shape Badge (eg. Cargo)	Result
Dow	Inspection date Inspection time
Compliance type Give details	
Compliance Import Other Plate	Odometer reading
Date on Plate Vehicle Colour	Cignature of Evernines Evernines's no
0513 BLACK	Signature of Examiner Examiner's no.
	5- 2
Left or Right hand drive?	Final inspection (must not be more than 14 days from date of 1st inspection)
Tare GVM 23500 GCM	Result
de Com Com Com	
Results of inspection	Inspection date Inspection time
Please indicate Pass 🗸 Fail 🗶	/ / am pm
1st Final	Odometer reading
inspection inspection Inspection	
Modifications	Circulation of Francisco
Lights & Electrical Components	Signature of Examiner Examiner's no.
Body & Chassis	
Suspension Wheels & Tyres	Inspection Station details
Brakes	Name and location
Tow Coupling	SUPKRIOR MACHINERY MAINTENANCE
1st Axle SB SB	27 COMMERCIAL RD Postcode 4825
2nd Axle SB SB	Approved Inspection Station Number
HB / HB	
3rd Axle SB / SB	10588
HB HB HB SB SB	Certification Approved examiner - I have inspected the vehicle indicated on this form and
HB HB	found it had no defect that would affect its safe use of the road and it meets the requirements of the <i>Transport Operations (Road Use Management) Act 1995.</i> Inspected by - Signature of Examiner Date
	5-7-10
	Name of Evaminer (please print) Evaminer's no

SOU PYE