



- 2. Refer to the Warranty and Service Guide for Severe Driving Conditions.
- 3. Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

Job Card No.:	Cust	omer	Name	:						Model :	ΚN	l Re	ead	ing:							VIN:
Service Advisor :	Auth	orisat	ion N	o:						Technician (Print) :											Date :
I = Inspect, clean, repair or replace / adjust as r	equired	R= Re	place	A= Ad	ljust	T = T	ighten	to the s	specified torque C= Clean L= L	ubricate					perf	ormed	l with	a √	,		Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000)	20	40	60	80	100	120	140	160		SERVICE INTERVAL every KMs (x1000)	20)	40	60	80	10	0 12	20 1	40	160	
or MONTHS, whichever occurs first		24	36	48	60	72	84	96	Additional Remarks	or MONTHS, whichever occurs first	_	_	24	36		_	_	2 8	34	96	Additional Remarks
Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6		Labour hrs.	3,3	3	3,6	3,4	3,	6 3,	3 3,	,6 3	3,4	3,6	
ENGINE										BRAKE SYSTEM											
Air cleaner element (inner)	I	ı	R	- 1	I	- 1	R	ı		Air dryer cartridge or filter	Ι,		_								Replace every 200 000 km or 24 months-add 0,5
Air cleaner element (outer)	I	R	ı	R	I	R	I	R		All dryer carriage of filter	'		'	<u>'</u>	'	'	'	' l	'	'	hrs. Add 0,8 hours to recondition
Check engine for oil leaks	I	I	I	I	I	I	ı	I		Brake pedal stroke and free play	I	Ī	I	I	I	I	ı	ı	I	I	
Drive belt tension and pulleys	I	ı	ı	I	I	I	I	ı		Brake pipe & hoses for loose connections / leaks	I	Ī	I	I	ı	I	ı	ı	I	I	
Engine oil	R	R	R	R	R	R	R	R		Brake shoe lining and drum wear	I		I	I	I	I	ı	ı	I	I	
Engine oil filter	R	R	R	R	R	R	R	R		Drain air tanks	I	Ī	I	I	I	I	ı	ı	I	I	
Pre-fuel filter element (with water separator)	I	R	I	R	I	R	ı	R		Parking brake functionality	I	Ī	I	I	I	I	ı	ı	I	I	
Fuel filter	R	R	R	R	R	R	R	R		Function of brake valve (foot valve)	ı	Ī	I	I	ı	I	ı	ı	I	I	
Idling speed and acceleration (GIDSS)	Test	Test	Test	Test	Test	Test	Test	Test		CLUTCH	•	•			•						
Air compressor, governor and unloader functions	I	I	ı	I	I	I	I	ı		Clutch fluid (manual transmission)	- 1		ı	- 1	ı	1	1		I	ı	Replace every 24 Months-add 0,3 hours
Air restriction Indicator	I	I	I	I	I	I	I	I		Clutch push rod free play (manual transmission)	Α	Ī	Α	Α	Α	A		۱ ۱	Α	Α	Add 0,1 hours
Clean and check engine breather	С	С	С	С	С	С	С	С		Clutch pedal stroke and free play (manual trans.)	Α	···	Α	Α	Α	A	A	۱ ۱	Α	Α	
Turbocharger to air duct connection and gasket	I	I	I	I	I	I	I	I		Clutch system function	I	Ī	I	I	ı	I	ı	ı	I	I	Lubricate grease nipples
COOLING										DIFFERENTIAL / AXLES											
Coolant system for leaks (pressure test & cap)	I	I	I	I	I	I	ı	I		Rear axle differential gear oil	- 1		I	- 1	R	1	ı	1	I	R	Add 0,25 hours
Engine coolant level check & test (50% Glycol)	I	I	ı	I	I	I	ı	ı	Repl. every 24 months-add 0,5 hours	Clean and inspect diff breather	С	Ī	С	С	C	C	: 0	C (С	С	
Engine water pump bearing	L	L	L	L	L	L	L	L		King pin	L/	I I	L/I	L/	L/	'I L/	T L	/I L	./1	L/I	
Fan cowling rubber and radiator damage	I	I	ı	I	I	ı	ı	ı		WHEELS & TYRES	•										
Radiator core for blockage	`	ı	ı	I	I	I	ı	ı		Tyre pressures	- 1		ı	- 1	- 1	- 1			I	1	Record out of line items
EXHAUST										Wheel rims for damage	I	Ī	I	I	ı	I	ı	ı	I	I	
Check exhaust pipes, mountings, clamp, muffler	I	I	I	I	I	- 1	ı	I		Front and rear wheel hub bearing grease & seal	I	Ī	I	I	R	1	ı	ı	I	R	Add 3,0hrs for 4x2
Check exhaust system condition and mountings	I	I	I	I	I	I	I	I		Wheel nuts and bolts	Τ/	1 1	Γ/Ι	Τ/	ΙT	/I T/	T T	/ I T	71	T/I	
Intake and exhaust manifolds	I	I	ı	I	I	I	ı	ı		Loose front and rear wheel hub bearings	ı	1	I	ı	ı	I	ı	ı	I	I	
RETARDER (If equipped)										Tyre condition - visual inspection	ı		I	ı	ı	I	ı	ı	I	I	
Permanent magnet type retarder	- 1	ı	ı	ı	I	- 1	ı	ı				•					•	•			
CAB																					
Bus mounting	I	ı	T	ı	ı	- 1	T	T		7											
Door straps / hinges	L	L	L	L	L	L	L	L		<u>"</u>											





Job Card No.:	Custome	Name:	:					Model :	KM	Rea	ding	ı :					VIN:
Service Advisor :	Authorisa	tion No):					Technician (Print) :									Date :
I = Inspect, clean, repair or replace / adjust as r		R= Re	place A	λ= Adjus	t T=	Tighten to	the specified torque	L= Lubricate				rvice	erform	ed wit	h a	✓	Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000)) 20 40	60	80	100 1	120 1	40 160	<u> </u>	SERVICE INTERVAL every KMs (x1000)	20	40) 6	0 8	0 100	120	140	160	
or MONTHS, whichever occurs first	t 12 24	36	48	60 7	72 8	34 96	Additional Remarks	or MONTHS, whichever occurs firs	t 12	24	1 3	6 4	8 60	72	84	96	Additional Remarks
Labour hrs.	. 3,3 3,6	3,4	3,6	3,3 3	3,6	3,6		Labour hrs	3,3	3,0	6 3	,4 3	6 3,3	3,6	3,4	3,6	
TRANSMISSION								FUEL									
Gear control cable & mechanism	1 1	ı	I	T	1	l l		Drain water trap and clean	С	С	() (С	С	С	С	
Eaton transmission oil	Rep	lace ever	y 300 000	0 km or 2	24 mont	hs	Add 0,25 hours for replacement.	Fuel tank cap & fuel pipes / lines for loose		Ι,				1		,	
Check transmission for leaks	1 1	I	I	l l	I	l l		connections or damage	'	'		' '	' '	'	'	'	
Clean and check transmission breather	с с	С	С	С	С	СС		Fuel injection pump strainer	ı	ı		ı	ı	I	I	I	
ALLISON AUTOMATIC TRANSMISSION	(If equipp	ed)			<u> </u>	·		STEERING							,		
If prognostics is activated, the filter & oil must be re	eplaced acco	rding to th	ne transn	nission s	ervice i	ndicator.	Add 0,3 hours for filter repl. / Add	3 Fitting of knuckles and front axle for looseness	- 1				1	1	1	ı	
If prognostics is not activated, refer table below (see							hours for oil repl.	King pin	L	L	l	_	. L	L	L	L	
Medium haul - distribution, general purpose	Replace filte	er every 4	0,000 km	n/repl. oil	l:every	120,000km	Add 0,3 hrs for filter/Add 0,3 hrs fo	oil Power steering fluid	ı	Ī			I	I	I	R	Replace every 160,000km-add 0,5 hrs
Long haul - all normal duty	Replace filte	er every 6	0,000 km	n/repl. oil	l:every 2	200,000km	Add 0,3 hrs for filter/Add 0,3 hrs fo	oil Power steering oil leakage	ı	ı			I	ı	I	I	
ELECTRICAL	•							Steering function	ı	Ī		1	ı	I	I	I	
Check function of reverse buzzer	1 1	ı		T	1	1 1		Steering wheel free play	1					ı	ı	ı	
Battery terminals	I/C I/0	I/C	I/C I	I/C I	/C I,	/C I/C		Ball stud, tie rod end & drag link of strg link arm	1	Ī	i	1	ı	ı	ı	ı	
Damage/loose connection of harness terminals	1 1	1		ı	1	1 1		Steering shaft universal joint and sliding sleeve	ı	- -			.	1	. I	ı	
Diagnostic test with GIDSS	Test Tes	t Test	Test -	Test Te	est T	est Test		Grease all grease nipples	L	L	l	_	L	L	L	L	
Function of alternator	1 1	ı	ı	ı	I	1 1		Power steering filter	ı	ı		l F	₹ 1	ı	ı	R	
Function of starter motor	1 1	ı	1	1	ı	1 1		FRONT SUSPENSION	_		•	•					
Interior dome light	1 1	1	ı	ı	ı	1 1		Check for damage on front axle	. 1	1			1	1	1	ı	
Lights, horn, windshield, wiper and washer	l l	ı	ı	ı	I	l l		Front spring pins and shackles	1	ı		ı	l I	I	I	I	
Specific gravity of battery fluid and level	1 1	ı	1	1	I	1 1		Check front suspension and mountings for							<u> </u>		
REAR SUSPENSION		•		•			•	looseness or damage	1	'				ı	ı		
Air leaks from air suspension	1 1	- 1		$\overline{}$	I	1 1		Knuckle-to-front axle clearance	ı	1				ī	I	ı	
Bolts and nuts on chassis and body	T/I T/	T/I	T/I	T/I T	[/ T	/I T/I		Leaf spring damage						I		ı	
Trailer coupler (if equipped)	1 1	ı	ī	ı	ı	1 1		Leaf spring u-bolts	Т	Т		г -	ГТ	Т	Т	Т	
Function of leveling valves	1 1	ı		1	ı	1 1		Shock absorber mountings and leakage	<u></u>	<u> </u>				ı	ı	ı	
Loose or damaged leaf spring u-bolts	I/T I/1	1/T	I/T	I/T I	/T L	/T I/T		UNDER CARRIAGE	<u>: </u>		<u> </u>	•					
Loose shock absorber mounting and leakage	1 1				1	1 1		Check for excessive play in propeller shaft joints /	-							1	
Rr spr. shackle pins or rr spr.sliding shackles	 1/L 1/L	. 1/1	I/L	1/L I	/L I	 /L I/L		connections	- 1				1	- 1	I	ı	
Trunnion shaft (If equipped)	L L	L	ļ ļ			, <u> </u>		Propeller shaft bearing, sliding & universal joints	L	L			L	L	L	L	
(vdarkke-a)		: - :			<u> </u>			Suspension mountings for looseness or damage						Ī	. <u></u>	Ī	
								Clean and grease all grease nipples	L	L			<u>i</u> i	ļ.	L	L	
								groups an groups imppros	-				_ : _	: -			<u>i</u>





ob Card No.:	Customer Name:		Model :	KM Reading:	VIN:
ervice Advisor :	Authorisation No:		Technician (Print):		Date :
		Torque for wheels			TECHNICIAN NOTES AND TROUBLE CODE
		Torque for wheels			
Dea	aler Stamp	•			
		· ·			
		Test drive vehicle :			
		Start km			
		End km:			
		Technician Name:			
		Technician Signature:			

ADDITIONAL NOTES:

Customer Signature:

1. Road Test Vehicle - Minimum 10 km: Test exhaust brake, check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.

Workshop Foreman Signature:

- 2. Attach one copy of service schedule to Customer's Invoice.
- 3. Attach one copy of service schedule to Job Card.

Updated
April 2024
Document No:
MVR Bus / 20





- 2. Refer to the Warranty and Service Guide for Severe Driving Conditions.
- 3. Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

Job Card No.:	Cust	omer	Name	:							Model:	KM	Rea	ding	:					'	VIN :
Service Advisor :	Auth	orisat	tion N	lo:							Technician (Print):									ı	Date :
I = Inspect, clean, repair or replace / adjust as re	equire	d R= Re	eplace	A= Ac	ljust	T = T	ighte	n to t	he sp	ecified torque C= Clean L= L	ubricate				e perf	ormed	d with	a ✓		F	Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000)	180	200	220	240	260	280	30	00 3	320		SERVICE INTERVAL every KMs (x1000)	180	20	0 22	0 24	0 26	30 28	30 30	00 3	320	
or MONTHS, whichever occurs first	108	120	132	144	156	168	18	30 1	192	Additional Remarks	or MONTHS, whichever occurs first	108	12	0 13	2 14	4 15	6 16	88 18	30 1	192	Additional Remarks
Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,	4 :	3,6		Labour hrs.	3,3	3,	3,	4 3,	6 3,	3 3,0	6 3,4	,4	3,6	
ENGINE											BRAKE SYSTEM										
Air cleaner element (inner)	I	I	R	- 1	I	I	R	≀	1		Air dryer cartridge or filter	Ι,	Ι,	١.	Ι,	Τ,	Τ,	Τ,		, [Replace every 200 000 km or 24 months-add 0,5
Air cleaner element (outer)	I	R	ı	R	I	R	I		R		All dryer carmage or linter	'	'	- 1 '	'	'	'	'	'	' I	hrs. Add 0,8 hours to recondition
Check engine for oil leaks	I	ı	I	I	ı	I	I		I		Brake pedal stroke and free play	I	I	I	ı	i	I	I	ı	I	
Drive belt tension and pulleys	I	I	I	I	I	I	ı		I		Brake pipe & hoses for loose connections / leaks	I	ı	I	ı	ı	I	I	ı	I	
Engine oil	R	R	R	R	R	R	F	₹	R		Brake shoe lining and drum wear	I	ı	ı	ı	ı	ı	I	ı	I	
Engine oil filter	R	R	R	R	R	R	F	₹	R		Drain air tanks	I	I	I	ı	i	I	I	ı	I	
Pre-fuel filter element (with water separator)	I	R	I	R	I	R	I	Ī	R		Parking brake functionality	I	I	I	ı	ı	I	I	ı	I	
Fuel filter	R	R	R	R	R	R	R		R		Function of brake valve (foot valve)	ı	ı	I	ı	ı	I	I	ı	I	
Idling speed and acceleration (GIDSS)	Test	Test	Test	Test	Test	Test	Te	st T	est		CLUTCH										
Air compressor, governor and unloader functions	I	I	ı	I	I	I	ı		I		Clutch fluid (manual transmission)	ı	I	- 1	1	1	1	I	1	ı	Replace every 24 Months-add 0,3 hours
Air restriction Indicator	I	ı	ı	I	I	ı	ı		I		Clutch push rod free play (manual transmission)	Α	Α	Α	P	. A	۸ A	A A	١	A	Add 0,1 hours
Clean and check engine breather	С	С	С	С	С	С	C	;	С		Clutch pedal stroke and free play (manual trans.)	Α	Α	Α	P	. A	. Α	, Α	١	Α	
Turbocharger to air duct connection and gasket	I	I	I	I	I	I	ı		I		Clutch system function	I	I	I	ı	ı	I	I	ı	ΙI	Lubricate grease nipples
COOLING											DIFFERENTIAL / AXLES										
Coolant system for leaks (pressure test & cap)	I	I	1	ı	- 1	I	- 1		1		Rear axle differential gear oil	I	- 1	- 1	F	: 1	- 1	I	ı	R /	Add 0,25 hours
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	ı		l F	Repl. every 24 months-add 0,5 hours	Clean and inspect diff breather	С	С	C	C	; (C	; с)	С	
Engine water pump bearing	L	L	L	L	L	L	L	-	L		King pin	L/I	L/	I L/	I L	'I L	/I L/	/1 L/	/I L	_/1	
Fan cowling rubber and radiator damage	I	I	ı	I	I	I	ı		I		WHEELS & TYRES										
Radiator core for blockage	`	I	I	I	I	I	ı		I		Tyre pressures	ı	ı	- 1	1		- 1	I		I F	Record out of line items
EXHAUST											Wheel rims for damage	I	I	I	ı	i	I	I	ı	I	
Check exhaust pipes, mountings, clamp, muffler	I	I	1	I	ı	I	- 1		1		Front and rear wheel hub bearing grease & seal	I	ı	I	F	: I	I	I	ı	R	Add 3,0hrs for 4x2
Check exhaust system condition and mountings	I	I	ı	I	I	I	ı		I		Wheel nuts and bolts	T/I	T/	I T	I T	I T	/I T/	/1 T/	/I T	Γ/Ι	
Intake and exhaust manifolds	I	ı	ı	I	I	I	ı		I		Loose front and rear wheel hub bearings	I	ı	I	ı	ı	I	I	ı	I	
RETARDER (If equipped)											Tyre condition - visual inspection	I	ı	I	ı	ı	I	I	ı	I	
Permanent magnet type retarder	ı	ı	1	T	ı	T	- 1	T	1				•								
CAB					•						1										
Bus mounting	ı	ı	1	T	- 1	ı	1		1		1										
Door strans / hinges		ı	ı	ı	ı	1	1		ı		1										





Job Card No.:	Cust	omer	Name	:							Model :	KM	Read	ling:						VIN:
Service Advisor :	. Auth	orisa	tion N	o:							Technician (Print):									Date :
I = Inspect, clean, repair or replace / adjust as	required	d	R= Re	place	A= A	djust	T=1	Tighte	n to the s		L= Lubricate			e servi	ce per	forme	d witl	h a	✓	Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000)) 180	200	220	240	260	280	30	00 3	20		SERVICE INTERVAL every KMs (x1000)	180	200	220	240	260	280	300	320	
or MONTHS, whichever occurs fire	st 108	120	132	144	156	168	18	30 1	92	Additional Remarks	or MONTHS, whichever occurs first	108	120	132	144	156	168	180	192	Additional Remarks
Labour hrs	3,3	3,6	3,4	3,6	3,3	3,6	3,	,4 3	5,6		Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6]
TRANSMISSION											FUEL									
Gear control cable & mechanism	I	I	ı	I	١	I	١	ı	I		Drain water trap and clean	С	С	С	С	С	С	С	С	
Eaton transmission oil		Repl	ace eve	ry 300	000 kr	n or 24	month	ns	Add	0,25 hours for replacement.	Fuel tank cap & fuel pipes / lines for loose	,	,	,	1	,	,	ı	1	
Check transmission for leaks	I	I	I	I	I	I	ا	ı	I		connections or damage	<u>'</u>	<u> </u>			<u>'</u>	<u>'</u>	<u>'</u>		
Clean and check transmission breather	С	С	С	С	С	С	C		С		Fuel injection pump strainer	I	I	ı	ı	ı	ı	ı	I	
ALLISON AUTOMATIC TRANSMISSION	l (If eq	uippe	ed)																	
If prognostics is activated, the filter & oil must be If prognostics is not activated, refer table below (dicato	. Ado	d 0,3 hours for filter repl. / Add 0,3 hours for oil repl.										
Medium haul - distribution, general purpose	Replac	ce filte	r every	40,000	km/re	pl. oil:e	ery 1	20,000	km Add	0,3 hrs for filter/Add 0,3 hrs for oil		†		·	·	ļ	1	<u> </u>	ļ	
Long haul - all normal duty	Replac	ce filte	r every	60,000	km/re	pl. oil:e	ery 2	00,000	km Add	0,3 hrs for filter/Add 0,3 hrs for oil		<u> </u>	; !	·		ļ	İ	İ	ļ	
ELECTRICAL	<u>.</u>										STEERING			<u>.</u>						
Check function of reverse buzzer	I	I	ı	I	- 1	- 1			l l		Fitting of knuckles and front axle for looseness	- I	I	ı	I	I	I	I	I	
Battery terminals	I/C	I/C	I/C	I/C	1/0	1/0	: 1/	C I	/ C		Ball stud, tie rod end & drag link of strg link arm	I	I	I	I	ı	ı	I	I	
Damage/loose connection of harness terminals	I	I	ı	I	I	I		ı	ı		Steering shaft universal joint and sliding sleeve	I	I	I	I	ı	ı	I	I	
Diagnostic test with GIDSS	Test	Test	Test	Test	Tes	t Tes	t Te	est T	est		Grease all grease nipples	L	L	L	L	L	L	L	L	
Function of alternator	ı	- 1	1	- 1	- 1	- 1		1	1		Power steering filter	- I	1	1	R	ı	1	- 1	R	
Function of starter motor	I	I	ı	I	I	I	ا	ı	I		FRONT SUSPENSION									
Interior dome light	I	I	I	I	I	I		ı	I		Check for damage on front axle	ı	ı	I	ı	ı	ı	I	I	
Lights, horn, windshield, wiper and washer	I	I	ı	I	I	I		ı	I		Front spring pins and shackles	I	I	ı	ı	ı	ı	I	I	
Specific gravity of battery fluid and level	I	I	I	I	- 1	- 1		l <u> </u>	l l		Check front suspension and mountings for									
REAR SUSPENSION											looseness or damage			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
Air leaks from air suspension	I	I	ı	I	I	I	ا		I		Knuckle-to-front axle clearance	ı	ı	ı	ı	ı	ı	ı	I	
Bolts and nuts on chassis and body	T/I	T/I	T/I	T/I	Τ/	I T/	T	/I T	/1		Leaf spring damage	I	ı	I	I	I	I	I	I	
Trailer coupler (if equipped)	I	I	I	I	I	I		ı	I		Leaf spring u-bolts	Т	Т	Т	Т	Т	Т	Т	Т	
Function of leveling valves	I	I	I	I	I	I	١	ı	I		Shock absorber mountings and leakage	ı	ı	Ι	ı	ı	I	I	I	
Loose or damaged leaf spring u-bolts	I/T	I/T	I/T	I/T	1/1	I/T	1/	ΤI	/ T		UNDER CARRIAGE									
Loose shock absorber mounting and leakage	I	I	I	I	I	I		ı	I		Check for excessive play in propeller shaft joints /		,		1					
Rr spr. shackle pins or rr spr.sliding shackles	I/L	I/L	I/L	I/L	1/1	. I/L	. 1/	LI	/ L		connections		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
	L	L	L	L	L	L	L	- <u> </u>	L		Propeller shaft bearing, sliding & universal joints	L	L	L	L	L	L	L	L	
											Suspension mountings for looseness or damage	ı	ı	1	ı	ı	ı	١	1	
											Clean and grease all grease nipples	L	L	L	L	L	L	L	L	





Job Card No.:	Customer Name:	Model :	KM Reading:	VIN :	
Service Advisor :	Authorisation No:			Date :	
		Torque for wheels6 Bolt = 450 - 500 Nm		TECHNICIAN NOTES AND TROUBLE CODE	
		Torque for wheels8 Bolt = 550 - 600 Nm			
Dea	aler Stamp	Torque for wheels	art		
		On opening and in the control of the			
		Test drive vehicle :			
		Start km	_		
		End km:	_		
		Technician Name:			
		Technician Signature:			
Customer Signature:		Workshop Foreman Signature:	Date:		

ADDITIONAL NOTES:

- 1. Road Test Vehicle Minimum 10 km: Test exhaust brake, check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.
- 2. Attach one copy of service schedule to Customer's Invoice.
- 3. Attach one copy of service schedule to Job Card.

Updated
April 2024
Document No:

MVR Bus / 20





- 2. Refer to the Warranty and Service Guide for Severe Driving Conditions.
- 3. Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

Job Card No.:	Cust	omer	Name):						Model :	KM	Rea	ding:						VIN:
Service Advisor :	Auth	orisat	ion N	o:						Technician (Print):									Date :
I = Inspect, clean, repair or replace / adjust as re	equire	R= Re	place	A= Ad	ljust	T = Tig	ghten	to the	specified torque C= Clean L= I	ubricate	Indi	cate s	servic	e perf	ormed	with	a ✔		Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000)	340	360	380	400	420	440	460	480		SERVICE INTERVAL every KMs (x1000)) 340	36	0 38	0 40	0 42	0 44	0 460	480	
or MONTHS, whichever occurs first	204	216	228	240	252	264	276	288	Additional Remarks	or MONTHS, whichever occurs first	t 204	21	6 22	8 24	0 25	2 26	4 276	288	Additional Remarks
Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6		Labour hrs.	3,3	3,6	3,4	1 3,	6 3,	3 3,0	6 3,4	3,6	
ENGINE									•	BRAKE SYSTEM									
Air cleaner element (inner)	I	I	R	- 1	I	ı	R	T		Air dryer cartridge or filter	Τ,	Τ,	Τ,	Τ,	Ι,	Τ,	Τ,	١,	Replace every 200 000 km or 24 months-add 0,5
Air cleaner element (outer)	I	R	ı	R	I	R	ı	R		All dryer cartriage of linter	'	'	'	'	'	'	'	'	hrs. Add 0,8 hours to recondition
Check engine for oil leaks	I	I	I	I	I	I	I	I		Brake pedal stroke and free play	I	ı	I	I	I	I	I	I	
Drive belt tension and pulleys	I	ı	ı	I	I	I	ı	ı		Brake pipe & hoses for loose connections / leaks	ı	ı	I	ı	I	I	I	I	
Engine oil	R	R	R	R	R	R	R	R		Brake shoe lining and drum wear	I	ı	I	ı	I	I	I	I	
Engine oil filter	R	R	R	R	R	R	R	R		Drain air tanks	I	ı	I	I	I	I	I	I	
Pre-fuel filter element (with water separator)	ı	R	ı	R	I	R	ı	R		Parking brake functionality	ı	ı	I	I	I	I	I	I	
Fuel filter	R	R	R	R	R	R	R	R		Function of brake valve (foot valve)	ı	ı	ı	ı	ı	ı	1	ı	
Idling speed and acceleration (GIDSS)	Test	Test	Test	Test	Test	Test	Test	Test		CLUTCH									
Air compressor, governor and unloader functions	ı	ı	ı	I	I	I	l	ı		Clutch fluid (manual transmission)	- 1	ı	- 1	I	- 1	ı	ı	I	Replace every 24 Months-add 0,3 hours
Air restriction Indicator	I	I	ı	I	I	I	ı	ı		Clutch push rod free play (manual transmission)	Α	Α	Α	Α	A	Α	. A	Α	Add 0,1 hours
Clean and check engine breather	С	С	С	С	С	С	С	С		Clutch pedal stroke and free play (manual trans.)	Α	Α	Α	Α	A	Α	. A	Α	
Turbocharger to air duct connection and gasket	I	ı	ı	I	I	I	ı	ı		Clutch system function	I	ı	I	ı	I	I	I	I	Lubricate grease nipples
COOLING										DIFFERENTIAL / AXLES		•							
Coolant system for leaks (pressure test & cap)	I	I	ı	- 1	I	I	I	- I		Rear axle differential gear oil	- 1	- 1	- 1	R	. 1	- 1	- 1	R	Add 0,25 hours
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	I	I	Repl. every 24 months-add 0,5 hours	Clean and inspect diff breather	С	С	С	С	С	С	С	С	
Engine water pump bearing	L	L	L	L	L	L	L	L		King pin	L/I	L/	I L/	I L/	l L/	I L/	l L/	I L/I	
Fan cowling rubber and radiator damage	I	I	ı	I	I	I	ı	ı		WHEELS & TYRES									
Radiator core for blockage	`	I	ı	I	I	I	ı	I		Tyre pressures	- 1	- 1	- 1	I	- 1	- 1	- 1	- 1	Record out of line items
EXHAUST										Wheel rims for damage	ı	ı	I	I	I	I	I	I	
Check exhaust pipes, mountings, clamp, muffler	I	I	ı	- 1	I	I	I	1		Front and rear wheel hub bearing grease & seal	I	ı	I	R	. 1	I	I	R	Add 3,0hrs for 4x2
Check exhaust system condition and mountings	I	I	I	I	I	I	I	I		Wheel nuts and bolts	T/I	Τ/	I T/	I T	Ί Τ/	I T/	Ί.Τ/	I T/I	
Intake and exhaust manifolds	ı	ı	ı	ı	I	I	ı	ı		Loose front and rear wheel hub bearings	ı	ı	I	ı	I	I	ı	I	
RETARDER (If equipped)										Tyre condition - visual inspection	I	ı	I	ı	I	ı	ı	I	
Permanent magnet type retarder	ı	- 1	ı	ı	Ι	I	T	T							-	•			
CAB								•		1									
Bus mounting	ı	- 1	1	1	1	ı	I	T		7									
Door straps / hinges	L	L	L	L	L	L	L	L		<u>"</u>									





Service Advisor: I = Inspect, clean, repair or replace / adjust as required SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first Labour hrs. TRANSMISSION Gear control cable & mechanism Eaton transmission oil Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equally proposities is activated, the filter & oil must be replaced fly prognostics is not activated, refer table below (service in	R= 360 38 216 22 3,6 3, I I I Replace e I I C C uipped) according terval base	Replace 0 400 8 240 4 3,6 I very 300 0 C	A= Ad) 420 252 3,3 I 0000 km o	440 264 3,6	T=Tigh 460 276 3,4		the specified torque C= Clean Additional Remarks Add 0,25 hours for replacement.	Technician (Print): L= Lubricate SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first Labour hrs. FUEL Drain water trap and clean	340 204	360	380 228	400	420 252 3,3	440 264	460 276 3,4	✓ 480 288 3,6	4
SERVICE INTERVAL every KMs (x1000) 340 or MONTHS, whichever occurs first Labour hrs. 3,3 TRANSMISSION Gear control cable & mechanism I Eaton transmission oil Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equal of prognostics is activated, the filter & oil must be replaced	360 38 216 22 3,6 3, I I I Replace e I I C C uipped) according teterval base	0 400 8 240 4 3,6	420 252 3,3 I 0000 km o	440 264 3,6 I or 24 mo	460 276 3,4 I onths	480 288 3,6 I	Additional Remarks	SERVICE INTERVAL every KMs (x1000) or MONTHS, whichever occurs first Labour hrs.	340 204 3,3	360 216 3,6	380 228 3,4	400 240 3,6	420 252 3,3	440 264 3,6	460 276 3,4	480 288 3,6	Please Note Additional Remarks
or MONTHS, whichever occurs first Labour hrs. TRANSMISSION Gear control cable & mechanism Eaton transmission oil Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equal of prognostics is activated, the filter & oil must be replaced	216 22 3,6 3, I I Replace e I I C C uipped) according teterval base	8 240 4 3,6 I very 300 I C	252 3,3 I 0000 km o	264 3,6 I or 24 mo	276 3,4 I onths	288 3,6		or MONTHS, whichever occurs first Labour hrs.	204 3,3	216 3,6	228 3,4	240 3,6	252 3,3	264 3,6	276 3,4	288 3,6	4
Labour hrs. 3,3 TRANSMISSION Gear control cable & mechanism I Eaton transmission oil Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equal for prognostics is activated, the filter & oil must be replaced	3,6 3, Replace e I I C C uipped) according terryal base	1	3,3 I 0000 km o	3,6 I or 24 mo	3,4	3,6 		Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6	Additional Remarks
TRANSMISSION Gear control cable & mechanism I Eaton transmission oil Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equal of prognostics is activated, the filter & oil must be replaced	Replace e I I C C uipped) according terral base	I very 300 i C	I 000 km (l or 24 ma	I onths	l 	Add 0,25 hours for replacement.	FUEL									1
Gear control cable & mechanism I Eaton transmission oil Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equal for prognostics is activated, the filter & oil must be replaced	I I C C uipped) according to terval base	C c the tran	C	I	ı		Add 0,25 hours for replacement.		С	С	С	С	С			:	4
Eaton transmission oil Check transmission for leaks Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equ If prognostics is activated, the filter & oil must be replaced	I I C C uipped) according to terval base	C c the tran	C	I	ı		Add 0,25 hours for replacement.	Drain water trap and clean	С	С	С	С	С				
Check transmission for leaks I Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equ If prognostics is activated, the filter & oil must be replaced	I I C C uipped) according to terval base	C c the tran	C	I	ı		Add 0,25 hours for replacement.				1				С	С	
Clean and check transmission breather C ALLISON AUTOMATIC TRANSMISSION (If equ If prognostics is activated, the filter & oil must be replaced	according to	C o the tran		C	I C			Fuel tank cap & fuel pipes / lines for loose	ı							,	
ALLISON AUTOMATIC TRANSMISSION (If equif prognostics is activated, the filter & oil must be replaced	according to	o the tran		С	С	_		connections or damage	'	! '	! '	'	'	'	! '	<u>'</u>	
If prognostics is activated, the filter & oil must be replaced	according to			•		U		Fuel injection pump strainer	I	I	I	ı	I	I	I	I	
	iterval base																
ii prognostics is not activated, refer table below (service in		d on vehic			e indica	tor.	Add 0,3 hours for filter repl. / Add 0,3 hours for oil repl.										
Medium haul - distribution, general purpose Replac	e filter ever	y 40,000	km/repl.	oil:eve	ry 120,0	00km	Add 0,3 hrs for filter/Add 0,3 hrs for oil	I				ļ	ļ	·	·		
Long haul - all normal duty Replac	ce filter ever	y 60,000	km/repl.	oil:eve	ry 200,0	00km	Add 0,3 hrs for filter/Add 0,3 hrs for oil	I		ļ	<u> </u>	ļ	<u> </u>	†	<u> </u>		
ELECTRICAL								STEERING			•			•	•		·
Check function of reverse buzzer I	l l	- 1	- 1	ı	ı	ı		Fitting of knuckles and front axle for looseness	ı	- 1	- 1	ı	- 1	ı	- 1	ı	
Battery terminals I / C	I/C I/	C I/C	I/C	I/C	I/C	I/C		Ball stud, tie rod end & drag link of strg link arm	I	I	ı	ı	ı	ı	ı	I	
Damage/loose connection of harness terminals I	l l	I	ı	ı	ı	ı		Steering shaft universal joint and sliding sleeve	I	l	ı	ı	ı	ı	ı	I	
Diagnostic test with GIDSS Test	Test Te	st Test	Test	Test	Test	Test		Grease all grease nipples	L	L	L	L	L	L	L	L	
Function of alternator I	1 1	I	ı	I	ı	ı		Power steering filter	I	I	I	R	ı	ı	I	R	
Function of starter motor I	l l	I	ı	ı	ı	ı		FRONT SUSPENSION									
Interior dome light I	l l	I	ı	I	ı	ı		Check for damage on front axle	ı	- 1	T	ı	- 1	- 1	- 1	ı	
Lights, horn, windshield, wiper and washer I	l l	I	I	I	ı	ı		Front spring pins and shackles	I	ı	I	ı	ı	I	I	I	
Specific gravity of battery fluid and level I	1 1	I	I	I	I	ı		Check front suspension and mountings for								,	
REAR SUSPENSION								looseness or damage	1	'	'	'	<u>'</u>	'	'	'	
Air leaks from air suspension	1 1	I	- 1	T	1	T		Knuckle-to-front axle clearance	I	ı	I	ı	ı	T	I	I	
Bolts and nuts on chassis and body T / I	T/I T/	I T/I	T/I	T/I	T/I	T/I		Leaf spring damage	I	ı	I	ı	I	I	I	I	
Trailer coupler (if equipped)	l l	I	ı	ı	ı	ı		Leaf spring u-bolts	Т	Т	Т	Т	Т	Т	Т	Т	
Function of leveling valves I	l l	I	ı	ı	ı	ı		Shock absorber mountings and leakage	I	ı	I	ı	I	ı	I	I	
Loose or damaged leaf spring u-bolts I / T	I/T I/	T I/T	I/T	I/T	I/T	I/T		UNDER CARRIAGE			•				•		
Loose shock absorber mounting and leakage I	1 1	I	ı	I	ı	ı		Check for excessive play in propeller shaft joints /			Ι,			T .		Ī .	
Rr spr. shackle pins or rr spr.sliding shackles I / L	1/L 1/	L I/L	I/L	I/L	I/L	I/L		connections	1	'	'	'	'	'	'	'	
L	L L	L	L	L	L	L		Propeller shaft bearing, sliding & universal joints	L	L	L	L	L	L	L	L	
								Suspension mountings for looseness or damage	I	ı	I	I	I	I	I	I	
								Clean and grease all grease nipples	L	L	L	L	L	L	L		





Job Card No.:	Customer Name:		Model:	KM Reading:	VIN:
Service Advisor :	Authorisation No:		Technician (Print) :		Date :
		Torque for wheels	6 Bolt = 450 - 500 Nm		TECHNICIAN NOTES AND TROUBLE CODE
		Torque for wheels			
Dealer 9	Stamp	Torque for wheels Oil Specifications			
	·				
		Test drive vehicle :			
		Start km			
		End km:			
		Technician Name:			
		Technician Signature:			
L	İ				
Customer Signature:		Workshop Foreman Signature:		Date:	

ADDITIONAL NOTES:

- 1. Road Test Vehicle Minimum 10 km: Test exhaust brake, check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.
- 2. Attach one copy of service schedule to Customer's Invoice.
- 3. Attach one copy of service schedule to Job Card.

Updated
April 2024
Document No:
MVR Bus / 20





- 2. Refer to the Warranty and Service Guide for Severe Driving Conditions.
- 3. Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

Job Card No.:	Cust	omer	Name	e:						Model:		KM I	Readi	ng:						VIN:
Service Advisor :										Technic	ian (Print) :									Date :
I = Inspect, clean, repair or replace / adjust as							ghten t	to the	specified torque C= Clean	L= Lubricate				vice p	erform	ed with	na ✔	,		Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000	500	520	540	560	580	600	620	640		5	SERVICE INTERVAL every KMs (x1000)	500	520	540	560	580	600	620	640	
or MONTHS, whichever occurs firs	300	312	324	336	348	360	372	384	Additional Remarks		or MONTHS, whichever occurs first	300	312	324	336	348	360	372	384	Additional Remarks
Labour hrs	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6			Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6	
ENGINE										BRAKE	SYSTEM									
Air cleaner element (inner)	I	I	R	I	I	ı	R	ı		Air druor o	artridge or filter									Replace every 200 000 km or 24 months-add
Air cleaner element (outer)	ı	R	ı	R	I	R	I	R		All diyer c	arringe of liner	<u>'</u>	'	'	'	'	'	'	'	0,5 hrs. Add 0,8 hours to recondition
Check engine for oil leaks	ı	I	I	I	I	I	I	I		Brake ped	al stroke and free play	I	I	I	I	I	I	I	I	
Drive belt tension and pulleys	ı	I	I	I	I	I	I	I		Brake pipe	& hoses for loose connections / leaks	I	I	I	I	I	I	I	I	
Engine oil	R	R	R	R	R	R	R	R		Brake sho	e lining and drum wear	I	I	I	I	I	I	I	I	
Engine oil filter	R	R	R	R	R	R	R	R		Drain air ta	anks	I	I	I	I	I	I	I	I	
Pre-fuel filter element (with water separator)	I	R	I	R	I	R	I	R		Parking br	ake functionality	I	I	I	I	I	I	I	I	
Fuel filter	R	R	R	R	R	R	R	R		Function of	of brake valve (foot valve)	ı	I	ı	I	ı	I	I	ı	
Idling speed and acceleration (GIDSS)	Test	Test	Test	Test	Test	Test	Test	Test		CLUTCH	1							•		
Air compressor, governor and unloader functions	I	ı	I	I	ı	I	I	ı		Clutch flui	d (manual transmission)	- 1	- 1	- 1	ı	1	ı	- 1	ı	Replace every 24 Months-add 0,3 hours
Air restriction Indicator	I	ı	I	I	I	I	I	ı		Clutch pus	sh rod free play (manual transmission)	Α	Α	Α	Α	Α	Α	Α	Α	Add 0,1 hours
Clean and check engine breather	С	С	С	С	С	С	С	С		Clutch ped	dal stroke and free play (manual trans.)	Α	Α	Α	Α	Α	Α	Α	Α	
Turbocharger to air duct connection and gasket	I	I	I	I	I	I	I	ı		Clutch sys	tem function	I	I	I	I	I	I	I	ı	Lubricate grease nipples
COOLING										DIFFER	ENTIAL / AXLES									
Coolant system for leaks (pressure test & cap)	I	ı	- I	I	- 1	ı	I	ı		Rear axle	differential gear oil	ı	ı	- 1	R	- 1	I	- 1	R	Add 0,25 hours
Engine coolant level check & test (50% Glycol)	I	I	I	I	I	I	I	ı	Repl. every 24 months-add 0,5 hoเ	urs Clean and	inspect diff breather	С	С	С	С	С	С	С	С	
Engine water pump bearing	L	L	L	L	L	L	L	L		King pin		L/I	L/I	L/I	L/I	L/I	L/I	L/I	L/	
Fan cowling rubber and radiator damage	I	ı	I	I	I	I	I	ı		WHEEL	S & TYRES							•		
Radiator core for blockage	`	I	I	I	I	I	I	I		Tyre press	sures	T	ı	- 1	ı	- 1	ı	- 1	ı	Record out of line items
EXHAUST										Wheel rim	s for damage	I	I	I	I	I	I	I	ı	
Check exhaust pipes, mountings, clamp, muffler	ı	I	I	I	I	ı	I	ı		Front and	rear wheel hub bearing grease & seal	I	I	I	R	I	I	I	R	Add 3,0hrs for 4x2
Check exhaust system condition and mountings	ı	ı	I	I	I	ı	ı	ı		Wheel nut	s and bolts	T/I	T/I	T/I	T/I	T/I	T/I	T/I	Τ/	
Intake and exhaust manifolds	ı	I	I	I	I	ı	I	ı		Loose fror	nt and rear wheel hub bearings	ı	I	ı	I	I	ı	I	ı	
RETARDER (If equipped)					,		<u> </u>			Tyre cond	ition - visual inspection	ı	I	I	I	ı	I	I	I	
Permanent magnet type retarder	1	1	1	1	1	ı	ı	- 1				•	•				•			
CAB																				
Bus mounting	1	T	T	ı	1	ı	ı	T												
Door straps / hinges	L	L	L	L	L	L	L	L												





Job Card No.:	Customer Name:	Model :	KM R	eadi	ng:						VIN:
Service Advisor :	Authorisation No:	Technician (Print) :									Date :
I = Inspect, clean, repair or replace / adjust as	required R= Replace A= Adjust T = Tighten to the specified torque C= Clean L	= Lubricate				erform	ed wit	ha ✔	,		Please Note Additional Remarks
SERVICE INTERVAL every KMs (x1000) 500 520 540 560 580 600 620 640	SERVICE INTERVAL every KMs (x1000)	500	520	540	560	580	600	620	640	
or MONTHS, whichever occurs firs	t 300 312 324 336 348 360 372 384 Additional Remarks	or MONTHS, whichever occurs first	300	312	324	336	348	360	372	384	Additional Remarks
Labour hrs	. 3,3 3,6 3,4 3,6 3,3 3,6 3,4 3,6	Labour hrs.	3,3	3,6	3,4	3,6	3,3	3,6	3,4	3,6	
TRANSMISSION		FUEL									
Gear control cable & mechanism	1 1 1 1 1 1 1	Drain water trap and clean	С	С	С	С	С	С	С	С	
Eaton transmission oil	Replace every 300 000 km or 24 months Add 0,25 hours for replacement.	Fuel tank cap & fuel pipes / lines for loose	,		,	ı					
Check transmission for leaks	1 1 1 1 1 1 1	connections or damage	'	'	'	'	'	'	'	'	
Clean and check transmission breather		Fuel injection pump strainer	ı	I	I	I	I	I	I	I	
ALLISON AUTOMATIC TRANSMISSION	I (If equipped)					•					
If prognostics is activated, the filter & oil must be if prognostics is not activated, refer table below (s	replaced according to the transmission service indicator. Add 0,3 hours for filter repl. / Add 0 ervice interval based on vehicle application) hours for oil repl.	,3									
Medium haul - distribution, general purpose	Replace filter every 40,000 km/repl. oil:every 120,000k Add 0,3 hrs for filter/Add 0,3 hrs for	oi	-		<u> </u>	ļ	·	·	<u> </u>	·	
Long haul - all normal duty	Replace filter every 60,000 km/repl. oil:every 200,000k Add 0,3 hrs for filter/Add 0,3 hrs for	<mark></mark>			†	 	-	†	†	†	
ELECTRICAL		STEERING			_	_					:
Check function of reverse buzzer		Fitting of knuckles and front axle for looseness	1	1	1	1	1	1	1	1	
Battery terminals	1/C 1/C 1/C 1/C 1/C 1/C 1/C	Ball stud, tie rod end & drag link of strg link arm	1	ı	ı	ı	ı	1	1	1	
Damage/loose connection of harness terminals		Steering shaft universal joint & sliding sleeve		<u>.</u>	1						
Diagnostic test with GIDSS	Test Test Test Test Test Test Test	Grease all grease nipples	L	L	L	L	L	L	L		
Function of alternator		Power steering filter	<u>.</u>	<u>-</u>		R				R	
Function of starter motor		FRONT SUSPENSION								-	:
Interior dome light		Check for damage on front axle	1 1	1	1 1	1 1	1 1	1	1 1	1 1	<u> </u>
Lights, horn, windshield, wiper and washer		Front spring pins and shackles		<u>.</u>	<u> </u>	<u> </u>	<u> </u>		<u></u>		<u> </u>
Specific gravity of battery fluid and level		Check front suspension and mountings for	-		<u> </u>	<u> </u>	. <u></u>	. i	<u> </u>	. <u></u>	<u> </u>
REAR SUSPENSION		looseness or damage	- 1	I	-	-	1	- 1	1	- 1	
Air leaks from air suspension		Knuckle-to-front axle clearance	ī	ı	1	ı	1	1	1	1	<u> </u>
Bolts and nuts on chassis and body	T/I T/I T/I T/I T/I T/I T/I T/I T/I	Leaf spring damage		l							
Trailer coupler (if equipped)		Leaf spring u-bolts	T	т	Т	T	T	T	т	т	
Function of leveling valves		Shock absorber mountings and leakage		<u>.</u>	<u> </u>	<u> </u>	<u> </u>		 	<u> </u>	
Loose or damaged leaf spring u-bolts		UNDER CARRIAGE							<u> </u>		<u>i</u>
Loose shock absorber mounting and leakage		Check for excessive play in propeller shaft joints /			1	1	1	1	1	1	
Rr spr. shackle pins or rr spr.sliding shackles		connections	- 1	-1	- 1	ı	- 1	- 1	-1	- 1	
14 op., shackie pins of 11 spr. shulling shackles		Propeller shaft bearing, sliding & universal joints	L	L	L	L		L			
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Susp.mountings for looseness or damage		ı	<u> </u>	<u> </u>	+	<u> </u>	1-	<u> </u>	<u> </u>
		Clean and grease all grease nipples	L	<u>'</u>	 	 	+		+ -	<u> </u>	
		Clean and grease all grease hippies		L	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>i</u>





Job Card No.:	Customer Name:		Model :	KM Reading:	VIN:
Service Advisor :	Authorisation No:		Technician (Print) :		Date :
		Torque for wheels	6 Rolt - 450 - 500 Nm		TECHNICIAN NOTES AND TROUBLE CODE
		Torque for wheels			TEGINIONAN NOTES AND INSUBLE SUBE
	Dealer Stamp	Torque for wheels			
	Dealer Stallip	Oil Specifications	Refer to Lube Chart		
		Test drive vehicle :			
		Start km			
		End km:			
		Technician Name:			
		Technician Signature:			
Customor Signaturo.		Workshop Foroman Signat	uro	Dato	

ADDITIONAL NOTES:

- 1. Road Test Vehicle Minimum 10 km: Test exhaust brake, check for vibration, warning buzzers, operation of all gauges, test brakes, clutch operation, excessive engine smoke, fluid leaks, clean vehicle thoroughly and report findings.
- 2. Attach one copy of service schedule to Customer's Invoice.
- 3. Attach one copy of service schedule to Job Card.

Updated
April 2024
Document No:
MVR Bus / 20