HEAVY VEHICLE

			Service Code LV
Owner:	KABOOT LAL HAQOOL OIL COMPANY	Vehicle Type:	MIT CANTER
Current User:	KABOOT LAL HAQOOL OIL COMPANY	Year Model:	2023
Fleet Number:	-	Chassis Number:	JL7BDE1A7PK011550
Inspection Date:	08-09-2025	Registration No:	3487-RH
Inspection Centre:	WGD MARMUL	Odometer Reading:	46024-KM
MOT VOC Expiry date:	-	Registration Expiry:	15-07-2026

PART 1: CHECKLIST FOR INSPECTION

- In Status column, enter ✓ - Pass ✗ - Fail.
- 4-eye inspection must be applied on highlighted inspection checkpoints
- Shaded box = according to contract or operational requirements.
- * = if required.
- *Numbers in italics, in the second column, refer to UK MOT Inspection Manual checkpoints.*

S/N	*UK MOT Ref.*	DESCRIPTION	STATUS	DEFECT FOUND	RE-CHECKED
	1	**Brake**			
01	1.1	Check **Brake** Condition and Operation (Pedal, Valves, hoses, etc.)	✓		✓
02	1.2	Check **Service Brake** Performance and efficiency (Brake Tester)	✓		✓
03	1.3	Check **Parking Brake** Performance and Efficiency.	✓		✓
04	1.4	Check the Anti-lock Brake System **(ABS)**	✓		✓
05	1.7	Check the Electronic Brake System **(EBS)**	*N/A*		*N/A*
06	1.8	Check the level of **Brake** Fluid.	✓		✓
	2	**Steering**			
07	2.1.3 2.1.4	Check the condition and operation steering **linkage**	✓		✓
08	2.1.5	Check the level of **Power steering** Fluid.	✓		✓
	3	**Visibility**			
09	3.1 3.2	Check the **Field vision** and the condition of the **glass (must not be tinted)**	✓		✓
10	3.3	Check the **view to the rear** through the mirror	✓		✓
11	3.4 3.5	Check Windscreen **Wipers** and **Washers.**	✓		✓

	4	**Lamps, reflectors, and electrical equipment**			
12	4.1.1 4.1.3	Check the presence, condition, security, and function of the required Headlamps	✓		✓
13	4.1.2	Check Head Lamps alignment/aim	✓		✓
14	4.3.1 4.3.2 4.6.1 4.6.2	Check the presence, condition, security, and function of the required Brake lamps + **Reversing Lamps**	✓		✓
15	4.4.1 4.4.2	Check the presence, condition, security, and function of the required **Direction Indicator**	✓		✓
16	4.8.1 4.8.2	Check the presence, condition, security, and function of the required **Sticker Rear Reflector**	✓		✓
17		Check the condition of the High-Intensity light (LED or 21 Watts)	✓		✓
18		Check the **Revolving lamp** and **Reversing alarm** (length over 6m) *	✓		✓
		Check the **Reversing and Parking sensor's** function.	*N/A*		*N/A*
	5	**Axles, wheels, tyres, and suspension**			
19	5.2.1 5.2.2	Check the **Wheel** nut indicator condition.	✓		*V*
20	5.2.3	Check the condition of the **tyre** (size, load rating, speed rating, structure, condition, and fitment)	✓		✓
21	5.3.1 5.3.2 5.3.3 5.3.4	Check the condition of the **Suspension** (Shock absorber, Springs, arms, rods, struts, sub-frames, anti-roll bars, joints, pins, bushes, **etc.)**	✓		✓
	6	**Body, structure, and attachments**			
22	6.1.2	Check the **Exhaust** system for any leakage	✓		✓
23	6.1.4	Check the condition of the front and rear **Bumpers.**	✓		✓
24	6.1.5	Check the **Spare Wheel** Carrier*	✓		✓
25	6.1.6	Check **Coupling** mechanisms and towing equipment*	*N/A*		*N/A*
26	6.1.7	Check **Prop. Shaft** condition and its coupling*****	✓		✓
27	6.1.8	Check the **Engine mounting** condition	✓		✓
28	6.2.1	Check the **body** condition (Panels + Undertrays + Spoilers + Mirror housing)	✓		✓
29	6.2.2	Check the **body** or **Cab** for any corrosion	✓		✓
30	6.2.3	Check the **Doors** function	✓		✓
31	6.2.5 6.2.6	Check the security of **the driver's seat** and function of the **passenger seats**	✓		✓
32	6.2.7	Check the **Driving Control** (Clutch + Accelerator + Engine Stop +….)	✓		✓
33	6.2.8	Check the **Cab step***	✓		✓
34		Check the **AC** Performance	✓		✓

	7	Other Equipment			
35	7.1.2 7.1.4	Check the **Seatbelt** function (Fitment and condition, Pre-tensioner etc.)	✓		✓
36	7.1.5 7.1.6	Check the **Airbag** and Supplementary restraint system (**SRS**)	✓		✓
37	7.7	Check the Audible warning (**Horn**)	✓		✓
38	7.10	Check the **Speed limiter** functionality + certificate	✓		✓
39	7.12	Check Electronic Stability Control (**ESC**)	*N/A*		*N/A*
40		Check the **IVMS** validity certificate	✓		✓
41		Check the **Audio** system function	✓		✓
42		Check the availability of **tools**, **Jack.**	✓		✓
43		Check the condition and expiry date of **first aid, Fire Extinguisher(0.9Kg).**	✓		✓
44		Check the condition of the **Rollover** cage	✓		✓
45		Check that the **seat cover** is inflammable	✓		✓
46		Check the availability of the **Head restraint ***	✓		✓
47		Check the availability of **Spark Arrester***	✓		✓
	8	Nuisance			
48	8.1.1	Check the **Noise** from the engine or exhaust silencer.	✓		✓
49	8.2.1 8.2.2	Check the condition of the **exhaust emission** component and **engine malfunction** indicator	✓		✓
50	8.4.1	Check any **fluid** leaks (Brake + Power steering + Coolant + Fuel + oil, etc.)	✓		✓
51		Check that required marks are fitted on the vehicle (Type of fuel, tyre pressure, etc).	✓		✓
		Light vehicle - SUV			
S/N	*UK MOT Ref.*	DESCRIPTION	STATUS	DEFECT FOUND	RE-CHECKED
		Check the **grill** behind the rear seat	*N/A*		*N/A*

Inspection checkpoints shall be verified and confirmed by a 2nd Inspector.

PART 2: DEFECT INFORMATION

In Check No. column, use the checklist number from the list above. Repairs are to be signed off by the repair workshop supervisor.

If there are any defects, continue the blank page and attach it to this report.

Check No.	Defect details	Action taken on Defect	Signed

"I confirm that the above defects, if any were found, have been rectified satisfactorily.
The vehicle is now in a proper roadworthy condition."

Name of Verifier:
RAJEESH VK

Signature of Verified

Name of Vehicle Inspector:
SIBEESH TS

Signature of Vehicle Inspector