OMAN ENERGY ASSOCIATION Road Safety Standard	Document No: OPAL-STD-HSE-01 Rev 2
	Issue Date: 01/07/2024

HEAVY VEHICLE

Service Code HV

Owner:	DARDOB ALNAJAD GLOBAL	Vehicle Type and Model:	TIPPER
Current User:	–	Model Year	2015
Contact Number	–	Chassis Number:	FM664872
Fleet Number:	KZN-4738	Registration No:	4308-BA
Inspection Date:	19.10.2025	Registration Expiry Date	19.03.2026
Inspection Center:	GSTC	Odometer Reading	152192
MOT VOC Expiry date:	–		

PART 1: CHECKLIST FOR INSPECTION

In Status column, enter ✓ - Pass × - Fail.
* = if required or applicable. Shaded box = according to contract or operational requirements.
Numbers in italics, in second column, refer to UK Dept. of Transport LGV Inspection Manual checkpoints.

S/N	UK HGV/LGV	DESCRIPTION	STATUS	DEFECT FOUND	RE-CHECKED
	1	**Brake**			
1	*34*	Pressure/Vacuum warning and Build Up	✓		
2	*36*	Hand Brake / Parking Brake / Mechanical brakes lever / Electronic Par brake	✓		
3	*37*	Service Brake Pedal	✓		
4	*38*	Service Brake Operation	✓		
5	*39*	Hand Operated brake control valves	✓		
6	*59*	Mechanical brake components	✓		
7	*60*	Brake actuators / Fail Safe Brake in all rear axles.	✓		
8	*4.5.13*	Dual-circuit, dual-line service brake system with an emergency braking system	✓		
9	*4.5.11*	All Vehicles must have vehicle retarder which may be an exhaust brake.	✓		
10	*61*	Brake system and components	✓		
11	*71*	Service brake performance. Decelerometer or roller brake tester printout attached to the form.	✓		
12	*72*	Secondary brake performance Decelerometer or roller brake tester printout attached to the form.	✓		
13	*73*	Parking brake performance Decelerometer or roller brake tester printout attached to the form.	✓		
	2	**Steering**			
14	*28*	Driving Controls	✓		
15	*30, 31, 32*	Steering wheel, column, Linkages, steering control.	✓		
16	*54, 55, 56*	Steering assembly including tie rod ends.	✓		
	3	**Visibility**			
17	*4.2.11.1*	Side view Mirrors / Look down mirror	✓		

18	4.2.11.2	must be equipped with a combination of 6 mirrors as a minimum	✓		
19	23, 24	Windscreen for crack / vision / color in swept area	✓		
	4	**Lamps. Reflectors and electrical equipment's**			
20	68	Headlamps	✓		
21	67	Headlamp aim	✓		
22	63, 64	Position lamps	✓		
23	66	Indicators	✓		
24	62	Rear markings	✓		
25	65	Markers and Reflectors	✓		
26	69	Brake lights	✓		
27		Reversing lights	✓		
28	4.2.13	Reversing alarm for vehicles longer than	✓		
29	4.2.11.3	High-intensity rear lights (fitted with a 21watt bulb or an LED equivalent as a minimum)	✓		
30		Revolving lights	✓		
31	25	Windscreen wipers, washers	✓		
32	26	Speedometer	✓		
33	27	Horn	✓		
34	42	Electrical wiring and equipment	✓		
35		A/C unit	✓		
	5	**Tyres, Wheels, Axles, and Suspensions**			
36	7	Check the tyre same manufacturer, type, size, speed rating, temperature rating (winter tyres are non-compliant), positional compliance (steering vs driving), take a photo of each tyre (ON/OFF Pattern)	✓		
37	8	Tyres condition and pressure (Max Life 4 years)	✓		
38	4.2.9.1	All Terrain' tyres are to be used on blacktop and graded roads	✓		
39	4.2.9.26	TPMS is mandatory for all vehicles	✓		
40	10	Spare wheels, Jack, Tools	✓		
41	6	Road wheels and hubs + Wheel nut indicator	✓		
42	48, 49, 50	Suspension / Leaf spring condition / Air suspension	✓		
43	51	Shock absorbers for leak/damage	✓		
44	53	Axles, Stub Axles, and wheel bearings	✓		
	6	**Body, Structure, Power Transmission, and attachments**			
45	16	Cab doors + Signwriting	✓		
46	17	Cab floor and steps	✓		
47	4.2.11.5	Front & side windows not tinted or obscured	✓		
48	4.2.10.1	3-point inertia reel-type seatbelt and functionality.	✓		
49	18	Seats / Fire retardant seat covers	✓		
50	3.1	SRS- Supplementary Restraint Systems	✓		
51	4.5.1.2	*Rollover Side Curtain Airbag* for the driver and front passenger side	✓		

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52	9	Side guards, under-run guards, Rear bumper (500 mm) - UN/ECE R73	✓		
53	19, 20	Bodywork, load area, headboard fixed/ Condition of Body / Paint / Rust	✓		
54	4.5.8	Mudguards / Wheel Arches	✓		
55	15	Cab mountings	✓		
56	43	Engine, transmission mountings	✓		
57	41	Condition of Chassis, sub-frame	✓		
58	44	Oil leakages (Engine / Steering / Clutch / Transmission / Rear axle / Hydraulic etc.)	✓		
59		Fluid levels	✓		
60	45	Fuel tank(s) and systems / Leaks etc.	✓		
61	57	Transmission Operation	✓		
62		Prime Mover Access ladder & Platform	✓		
63	4.5.3	Maximum payload detail (in kg) of a cargo	✓		
64	4.2.8.12	ABS, EBS, ESC/RPS	✓		
65	4.5.10	Reflective yellow and black chevrons	✓		
	7	**Other Equipment**			
66		Fire extinguisher for cab	✓		
67		Fire extinguisher for load	✓		
68	4.2.12.2	Class A - First aid kit	✓		
69		Hazard Warning Triangles – 2 Nos	✓		
70	4.2.12.1	Wheel chocks – 2	✓		
71	4.2.8.2	Opal approved IVMS – Make / Serial No.	✓		
72		Speed limiter-by road-test + certificate	✓		
73	4.2.8.7	Working Music system operating	✓		
74	4.2.8.1	Maintain air conditioning system for maintaining cab temperature.	✓		
75	3.8.2	Fatigue and distraction detection devices	✓		
76	4.2.12.5	Minimum of one high visibility vests per occupant,	✓		
77	4.5.12	May be fitted with towing apparatus	✓		
78	4.2.8.3	No vehicle shall have a sunroof, any type of bull-bars, a seat which is sideways facing.	✓		
79		No green or blue lights	✓		
80	4.5.9	Storage box for tools and Auxiliary Equipment's	✓		
	8	**Miscellaneous items and Nuisance**			
81	5	Exhaust Smoke emission & MIL indicator	✓		
82	46	Exhaust System and Noise	✓		
83		Exhaust emission testing. Printout attached to the form.	✓		
84	4.2.8.14	Reverse assistance camera	—		
85	4.2.7.2	All vehicles must be equipped with a spade, and Sand-boards (Jack spreader boards, for heavy vehicles)	✓		
86	4.2.7.3	All vehicles used on graded roads and off-road must have a minimum of ground clearance of 190 millimeters	✓		

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C. R. : 2133750
P.O.Box: 81, P.C. 113 - Sultanate of Oman

		Vehicle Sub-category	Prime mover / Tractor Head		
87		Prime Mover Access Ladder & Platform			
88		Fifth wheel assembly on prime mover + certificate			
89		Security of attachment of fifth wheel to prime-mover chassis			
90	11	Trailer coupling – Color Coding			
91		Winch: General Condition			
92	4.5.4	Fitted with a metal grid catwalk between the rear of the cab and the 5th wheel, across the whole width of the vehicle			
93	4.5.15	Must have colour-coded palm couplings			
94	4.5.18	Must have a 5th wheel which oscillates only longitudinally.			
95	4.6.7	Fifth wheel NDT certificate			

		Vehicle Sub-category	Tipper		
96		Tippers: ram operation, oil leaks*	✓		
97		Tippers: hinge shaft and bearings*	✓		
98	4.7.2.1	Tippers: PTO interlock	✓		
99		Oilfield Headboard	✓		

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		Vehicle Sub-category	Refrigerator		
100	4.2.8.14	Reverse assistance camera			

		Vehicle Sub-category	Hiab		
101		HIAB SWL & Inspection Date Stencil			
102	4.2.8.14	Reverse assistance camera			
103		Third-party inspection certificate			

		Vehicle Sub-category	Mobile crane		
104		HIAB SWL & Inspection Date Stencil			
105		Slings			
106		Third-party inspection certificate			
107		Swing Alaram for Rotating equipment			
108	4.2.8.14	Reverse assistance camera			
		Vehicle Sub-category	**Rigid Tanker**		
109		Centre of Gravity certificate for tankers			
110	4.2.8.14	Reverse assistance camera			
111	4.7.1.3	Tank color coding			
112	4.7.2.1	Vacuum Tankers: PTO interlock			
113	4.7.2.2	Water Tankers: Only diesel-operated Auxiliary engine.			
114	4.7.3.1	Tankers: Discharge control valve at the side of the trucks			

115	4.7.3.3	Fuel Tanker: Each partition capacity should not exceed 7500 litres			
116	4.7.3.4	All Tankers: Must have two manholes or fully opening rear end			
117		Vacuum Tankers: Pressure and vacuum relief valve inspection certificate			
118	4.7.4.1	Hydrocarbon / Fuel tankers: Fitted with flame / spark arrester or re-routing of the exhaust system			
119	4.7.3.5	Tankers: Non-slip walkway a minimum of 600 mm wide			
120	4.7.3.5	Tankers: Must be fitted with handrails of 1100 mm height on the tank top.			
121	4.7.4.1	Hydrocarbon Tanks: Display the appropriate Hazchem placards at front, rear, and both sides, according to the actual load.			
122	4.7.4.1	Tankers carrying hazardous materials shall have at least one means of earthing and bonding			
123	4.7.4.1	Hydrocarbon tanks: Have anti-static tires			
124	4.7.4.1	Hydrocarbon tanks: Have a master isolation switch			
125	4.7.6.1	Third-party inspection certificate for all pressurized tankers			
		Vehicle Sub-category	**Hoist Carrier**		
126		Third-party inspection certificate			
		Vehicle Sub-category	**Rig Vehicles**		
127	4.2.8.14	Reverse assistance camera			
128		Third-party inspection certificate			

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

Mandatory points

PART 2: DEFECT INFORMATION

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

If there are many defects, continue the blank page and attach 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	Name of Vehicle Inspector
Sinto Francis	Mohammed Ali
Signature of Verified	Signature of Vehicle Inspector