

Job No:	36462	Vehicle Reg / Fleet No:	MV75BVL	Operator:	
Inspection Date:	06/11/2025	Make / Model:	Scania / G450	Workshop:	SGB Heathrow Crane Road (off Bedfont Road) TW19 ZLY
Service Type:	Truck - Inspection Sheet	Chassis No:	5778739		
	SRV-INS	Usage:	4139 Km		

Planned ISO Week:	2025-W45	Actual ISO Week:	2025-W45
Judgement Key (J)	■ / ✓ = Satisfactory	■ / M = Monitored	■ / R = Requires attention ■ / NA = Not applicable

IM	Check	J
Truck - Inspection Sheet:		
Safety Pre check Electric Vehicle (HEV,PHEV,BEV):		
[0]	☐ Complete Dynamic Risk assessment - Carry out assesment	NA
[0]	☐ Perform LOTO when working on Electric Vehicles- Lock Out Tag Out	NA
Safety Pre check Gas Vehicle (CNG,LNG):		
[0]	☐ Fuel system - check for leaks using appropriate tool. Shut off gas supply & run engine until stops	NA
Lubrication:		
[0]	☒ Lubricate: Chassis & top up grease in the ACL reservoir.:	✓
[0]	☐ Manual gearbox - Check level is to the edge of level hole:	✓
[0]	☐ Automatic gearbox - Check level	NA
[0]	☒ Axle gear: Check level:	✓
[0]	☐ Hydraulic Tag axle lift: Check oil level	NA
[0]	☒ Power steering: Check oil levels:	✓
In Cab:		
[18]	☒ Seats: Check condition, operation & security.:	✓
[3]	☒ Seat belts & Supplementary Restraint Systems: Check condition & operation.:	✓
[16]	☒ Cab Doors & Windows: Check operation.:	✓
[23]	☒ Windscreen, glass and view of the road: Check condition.:	✓
[0]	☒ FLC camera - visual check of bonding to windscreen:	✓
[25]	☒ Windscreen washer/wiper: Check operation.:	✓
[22]	☒ Mirrors and Indirect Vision Devices, including camera-monitor systems: Check condition and Operation.:	✓
[30]	☒ Steering Control: Check operation and for play.:	✓
[34]	☒ Instruments & warning lamps: Check operation.:	✓
[33]	☒ Road Speed Limiter: Check operation, Check the set speed with SDP3, Check correct speed displayed on plaque: 90 km/h	✓
[26]	☒ Tachograph/Speedometer: Check operation & note calibration date.:	✓
[27]	☒ Horn:	✓
[28]	☒ Driving Controls: Check operation:	✓
[37]	☒ Service Brake Pedal:Check:	✓
[34]	☒ Brake system: Check operating pressure, warning lamps, buzzer & for leaks.:	✓
[36]	☐ Electronic park brake control: Check for security, condition & operation, if applicable check hand lever (ratchet & pawl type) that operates mechanical brakes refer to IM for this type.	NA
[39]	☒ Hand operated brake control valve: Check Operation:	✓
[0]	☒ Park brake released audible warning: Check operation :	✓
[0]	☒ Legal plate/VTG/Height indicator: Check details and condition.:	✓
[0]	☒ Cab Fire Extinguisher fitted.: Yes	✓
[0]	☐ Cab Fire Extinguisher next check date:	NA
Action From Front And Side:		
[1]	☒ Number Plate: Check for legibility and security:	✓
[63]	☒ Lamps:	✓
[67]	☒ Aim of headlamps: Check horizontal, vertical alignment & pattern of headlamp beam using calibrated headlamp alignment equipment.:	✓
[66]	☒ Direction indicators & hazard warning lamps:	✓
[62]	☒ Markers & reflectors and conspicuity Marking Tape (Refer to conspicuity marking requirements as per testers manual):	✓
[9]	☒ Sideguards, Rear Under-Run Devices & bumper Bar: Check condition:	✓
[0]	☒ DIS sensor visual inspection of mounting:	✓
[14]	☒ Spray Suppression, Wings and Wheel Arches: Check condition.:	✓
[6]	☒ Road Wheels and Hubs: Check wheel nut security & damage to fixings: Check for wheel nut indicators (if applicable):	✓
[7]	☒ Size, type and load index of Tyres:	✓
[8]	☒ Condition of tyres:	✓
[8]	☒ Tyre aging: Check the date code on all tyres, check front steered tyres are not aged over 10 years old, check for legability, check date code is displayed. Report any defect as safety related. :	✓
[19]	☐ Bodywork: Security of Body, Containers and Crane Support Legs	NA
[20]	☒ Bodywork: Check Condition of body, check cab air deflector condition and security.:	✓
[11]	☐ Trailer coupling: Check condition & security. Confirm Lamp in Cab operational	NA
[12]	☐ Trailer Parking and Emergency Brakes and Air line connections: Check condition, wear, damage.	NA
[15]	☒ Cab: Check security of cab mountings, tilt mechanism, Catwalk, floor & steps.:	✓
[45]	☒ Fuel Tanks and System: Check Condition, Security and for Leakage. Ensure LNG safety valve caps are in place (if applicable), check Anti-siphon condition if fitted.:	✓
[5]	☒ Exhaust Emissions: check exhaust emissions meet the required criteria.:	✓
[46]	☒ Exhaust system, noise shields and noise encapsulation under cab, engine and gearbox : Check condition & security.:	✓
[59]	☒ Compressed air tanks: Check security & damage.:	✓

IM	Check	J
[42]	☒ Batteries: Check electrolyte level/charge condition using midtronics/security. :	✓
[10]	☐ Spare wheel carrier: Check condition & security.	NA
[0]	☒ Cooling system: Check fluid level & system condition, check and report antifreeze content using refractometer.:-33	✓
Under The Vehicle:		
[0]	☒ Clutch operation: Check plate wear/fluid level/hose condition. :	✓
[41]	☒ Chassis frame & attachments: Check for cracks/loose bolts/rivets.:	✓
[57]	☒ Propeller shaft: Check condition/damage of driveshaft, U/J's & support bearing including PTO:	✓
[43]	☒ Engine & Transmission Mountings: Check condition.:	✓
[48]	☒ Shock absorbers / Anti roll bars: check components for leaks and security:	✓
[48]	☒ Spring leaves (air & leaf susp): Check clamps/pin/bushes.:	✓
[48]	☐ Balance tandem: Check torque rods security/damage to mtg brackets.	NA
[48]	☒ Air suspension: Check for damage cones/air bags.:	✓
[48]	☒ Tag axle/mid lift check opp.:	✓
[48]	☐ Front air susp: Check torque rods security/damage to mounting brackets.	NA
[53]	☒ Axles, Stub axles & wheel bearings: Jack up axles and rotate wheels, check condition of wheel bearings, stub axles and kingpins.:	✓
[54]	☒ Steering: Check PAS system & all joints & fixings. Rotate the steering wheel through its full working range, check steering components aren't obscured. Check condition of Hydraulic hoses & pipes:	✓
[59]	☒ Brake system and components: Check condition of brake discs, drums and compressed air pipes: Check for damage to air lines/connectors/attachments.:	✓
[42]	☒ Electrical Wiring and equipment. Care must be taken with high voltage cables (orange in colour) Check for additional damage to cables/connectors/attachments. :	✓
[44]	☒ Transmission Leakage including PTO:	✓
[74]	☒ Any other dangerous defects.:	✓
Engine Compartment (Cab Tilted):		
[0]	☒ Engine: Check drive belt condition & tension. Have you carried out the approved belt tensioner check procedure inline with the Scania workshop manual. See notes section for work description: Yes	✓
[0]	☒ Compressor: Check security.:	✓
[0]	☒ Air filter: Check indicator.:	✓
[44], [45], [46]	☒ Leakage: Start engine. Check for Oil/Coolant/Fuel/ Air/Exhaust Leaks.:	✓
Brake System:		
[59]	☒ Brake linings/Disc Pads: Check the thickness of the lining/Pads, record.:	✓
[59]	☐ Auto slack adjusters: Check basic settings.	NA
[59]	☐ Manual slack adjuster: Check & adjust stroke.	NA
[38]	☒ Service Brake Operation: Check:	✓
[71], [72], [73]	☒ Brake system: Test on a brake roller or with a decelerometer (record all readings):	✓
[58]	☒ Additional Braking Devices: Check operation & condition of retarder & exhaust brake (or any additional braking device not specified):	✓
Before Test Drive:		
[0]	☒ Electrical control unit: Check, note & erase all fault codes in ECU:	✓
[0]	☒ Check and carry out ECU software updates:	✓
Road test:		
[28]	☒ Clutch and Gearbox: Check operation.:	✓
[0]	☒ Opticruise: Check operation.:	✓
After Road Test:		
[0]	☒ Electrical Control Unit: Check, note & erase fault codes (send SVI to Operational analysis):	✓
Courtesy Item:		
[0]	☒ Engine Oil: Check & top-up to the correct level.:	✓
[0]	☒ Washer Fluid: Check & top-up washer fluid.:	✓
Additional Items:		
[26]	☒ Tacho - Seals in place.: Yes	✓
[26]	☒ Tacho - K. Factor.: Yes	✓
[0]	☒ Clutch Disc thickness - record in MM or record % from ICL : 100%	✓
[0]	☐ Fire Extinguisher fitted External N/S	NA
[0]	☐ N/S Fire Extinguisher next check date:	NA
[0]	☐ Fire Extinguisher fitted External O/S	NA
[0]	☐ O/S Fire Extinguisher next check date:	NA
[0]	☒ Wheels Removed (If yes ensure wheel nuts retorque Label is placed in cab following refitting): No	✓
[0]	☐ Next Inspection Due Date:	NA
[0]	☐ Smoke Alarm - Check operation	NA
Brake Performance:		
[0]	☒ Test / Evaluation Date: 06/11/2025	✓

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[0]	☒	Tested / Evaluated By (Technician's Name): Mba	✓
[0]	☒	Test Method: Brake Rollers	✓
[0]	☒	Load Condition: Laden	✓
[0]	☒	Performance Format: Percentage	✓
[71]	☒	Service Performance: 48.00 Locked	✓
[72]	☒	Secondary Performance: 22.00 Unlocked	✓
[73]	☒	Parking Performance: 32.00 Unlocked	✓
[0]	☐	Do you need to log Tapley (Decelerometer) brake temperatures?	NA
Speed Limiter Requirements:			
[0]	☒	Check road speed limiter performance:	✓
[33]	☒	Road speed limiter (excludes speed check):	✓
Tachograph Dates:			
[26]	☒	Tachograph Type: Digital	✓
[26]	☒	Tachograph 2yr Expiry Date: 21/08/2027	✓
[26]	☐	Tachograph 6yr Expiry Date	NA
Running-in V1 Ru_1:			
Running-in:			
[0]	☒	Cooling system: Check the fluid level. :	✓
[0]	☒	Wheel nuts: Check-tighten.:	✓
[0]	☒	Leakage: Check for oil, coolant, fuel, air and exhaust leaks.:	✓
[0]	☒	Compressed Air Tanks: Drain condensed water.:	✓
[0]	☒	Air suspension, rear: Check that the Ubolt nuts are tightened to the correct tightening torque.:	✓
[0]	☒	Air suspension, rear: Check bellows for damage.:	✓
[0]	☐	Rear leaf spring suspension: Check that the Ubolt nuts are tightened to the correct tightening torque.	NA
[0]	☒	Front leaf spring suspension: Check that the Ubolt nuts are tightened to the correct tightening torque.:	✓
[0]	☐	Front air suspension: Check bellows for damage.	NA
[0]	☒	Antiroll bar: Check-tighten screw joints.:	✓
[0]	☐	Balance bogie: Check spring leaves for damage. Check the torque rod retaining rings and bushes.	NA
[0]	☐	Ethanol Engine: Check and adjust valve clearance and unit injectors. Intake valve: 0.45 mm and exhaust valve: 0.70 mm.	NA
[0]	☒	Diesel engine: Check and adjust valve clearance. Intake valve: 0.45 mm and exhaust valve: 0.70 mm.:	✓
[0]	☐	Gas engine: Check and adjust valve clearance. Intake valve: 0.45 mm and exhaust valve: 0.80 mm.	NA
[0]	☐	Engine with Scania HPI: Adjust the preload on the unit injectors.	NA
[0]	☐	Engine with PDE: Check spring heights of unit injectors and adjust if required.	NA

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Note: 0.0 = No check carried out.

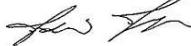
Nearside	Offside
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Tyre pressure readings are as first inspected, any adjustments will be noted.

#	Lining			Depth:	11.00 mm		Depth:	11.00 mm		Lining	#
1	96 %			Pressure:	120.00 PSI		Pressure:	120.00 PSI		96 %	1
	Remaining			Adjusted:	N/A		Adjusted:	N/A		Remaining	
#	Lining			Depth:	11.00 mm		Depth:	11.00 mm		Lining	#
2	95 %			Pressure:	125.00 PSI		Pressure:	125.00 PSI		95 %	2
	Remaining			Adjusted:	N/A		Adjusted:	N/A		Remaining	
#	Lining	Depth:	16.00 mm		Depth:	16.00 mm		Depth:	16.00 mm	Lining	#
3	95 %			Pressure:	95.00 PSI		Pressure:	95.00 PSI		95 %	3
	Remaining	Adjusted:	N/A		Adjusted:	N/A		Adjusted:	N/A	Remaining	
#	Lining			Depth:	13.00 mm		Depth:	13.00 mm		Lining	#
4	96 %			Pressure:	115.00 PSI		Pressure:	115.00 PSI		96 %	4
	Remaining			Adjusted:	N/A		Adjusted:	N/A		Remaining	

Brake Efficiency	
Test Type	Brake Rollers
Brake Retardation - Service	48% L
Brake Retardation - Secondary	22%
Brake Retardation - Park	32%

TM	Defect	Authorised by	Actions	Actioned by
	Safety Related Defects			
	Non-Safety Related Defects			
	Monitored Defects			

Service  I/we declare that this vehicle has been inspected in accordance with current instructions and DVSA testers manual and all applicable items have been checked and found to be serviceable, except as noted. Name: Mariusz Baran Date: 06/11/2025	Truck - Inspection Sheet  I/we declare that this vehicle has been inspected in accordance with current instructions and DVSA testers manual and all applicable items have been checked and found to be serviceable, except as noted. Name: Mariusz Baran Date: 06/11/2025	Foreman  All safety defects listed have been corrected and to the best of my knowledge and belief the vehicle has left this workshop in a safe and roadworthy condition. Name: Fabrizio Formaggio Date: 06/11/2025
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