# SL SHOP (Sales & Service) Ltd

Tel

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### **Vehicle Health Check**

**MOT Due** 

17/10/2023

CUSTOMER DETAIL VEHICLE DETAIL VHC NO 8689

B20ORH

INTERNALMakeMercedes-BenzDate2022-11-05HModelSL ClassService AdvisorRussell Owens

W Chassis No WDB1070412A076892 Inspected By Russell Owens

Mileage 69529

Registration

	Comments / Recommendations	Net	VAT	Tota
itial Road Test 00IR	Т			
Engine performance / smoke / noises	Engine is lumpy at idle			
Brake performance / spongy / pulling left or right				
Steering in straight position / feel / noises	Steering wheel is pointing slight to the right while driving straight			
Check operation of warning lights 54585	Oil and coolant light inop on LED cluster. ABS light comes on once moving. Bulb warning light comes on randomly when no lights are turned on, needs investigating			
Check operation of wipers and washers 86000	Passenger wiper is incorrect and catches on the windscreen chrome.			
Check operation of horn 54105				
Check operation of parking brake 42120				
hts 82000			1	ı
Check operation of front external lights 82195	Indicators are intermittent but hazards work all the time.			
Check operation of rear external lights 82225				
terior 91000				
Check seat and seat belt operation 91090				
Check interior lights 82165				
Heater motor operation 83135				
Radio and aerial operation 82345	Radio inop has no power and aerial doesn't move either due to radio inop.			
ngine Bay 18000				
Antifreeze strength 50000	Coolant hose from water pump leaking to block is leaking, recommend			
7	changing water pump at the same time due to removal of water pump is needed for access to pipe. Radiator is leaking, needs replacing. Signs of coolant leak around pipe from water pump to lower radiator but leak present			
Remove heater box lid- check bulkhead 62015	Around where the motor sits there's heavy surface corrosion. On the firewall towards the engine bay there's heavy corrosion resulting in a hole appearing. Will require fabrication work. On the passenger side by the wiper motor there's heavy corrosion resulting in a big hole appearing. Requires fabrication work. Seal missing for blower motor cover			
Check battery condition 54080				
Check charging Volts 15030				
Check G/Box oil level 18000				
Check engine oil level / condition 18000	Oil is getting quite dark, recommend oil change.			
Check for fuel leaks 07075				
Check brake fluid level / condition 42000				
nder Vehicle 00UV				
Check drop links 32060	Bushes are heavily perished and split, needs changing			
Check front wishbones 33030	Both lower arms have slight surface corrosion, recommend cleaning down and waxoyling.			
Check shock absorbers 32000	OSF shock absorber heavily corroded, needs changing before it gets worse.			
Check engine mountings	NS engine mount is severely perished and splitting apart, needs replacing.			

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Check subframe bushes 33010	Subframe bushes are excessively worn and need replacing.			
Check for general oil leaks 18000	Bottom of the sump is wet, recommend cleaning down and investigating due to no apart leaks from elsewhere could be old oil which hasn't been cleaned off from previous work.			
Check propshaft couplings condition 41015				
Check fuel pump pipes/filter package 47045	Metal link pipe corroded but not leaking, recommend changing before it gets worse			
Check exhaust system condition 14060	Backbox heavily corroded but not exhaust blow. Middle section heavily corroded but no exhaust blow. Recommend changing back box exhaust rubbers due to them perishing and potentially breaking soon.			
General underbody corrosion / Waxoyl 61000	Previous repair job been completed on both floor pans but isn't metal work, been covered with filler or seam sealer. Further investigation needed to determine whats hidden behind cover up. Both front sill ends have had previous repair work which seems to have covered up corrosion, through the drain holes on the sill it's noticeable that there's heavy corrosion inside. Also looks to have filler over corrosion on the sills aswell and some sort of plastic with filler to cover up corrosion. condition once work has started. May require paintwork due to previous repair has been attached to the wing and now has cracked the wing. Both front jacking points have been painted over the corrosion, corrosion is appearing back through the paint.Inside of the anti roll bar bracket is heavily corroded and could get worse very soon, to treat this the outer bracket needs to be cut away, treat the corrosion and then rebuilt.More plastic is present on NS inner arch that seems to be covering corrosion NS side moulding is fillered.Both rear chassis legs are corroded and covered in some unknown substance hiding the condition. OS rear arch where it meets boot floor pan has previously been repaired and possibly plated over the top of corrosion. Currently no signs of corrosion but under each could be severely corroded. NS rear arch where it meets the boot floor pan has severely corroded and separating, someone has previously tried to cover up by painting the corrosion. NS front of the reach arch has severe corrosion resulting in a hole appearing			
Visual check on brake pads and discs 42000				
Check rear drive shafts/boots 35030				
Soft Top Check 77000				
Check soft top open/closure/catch mechanism 7700	Deck release needs adjusting, drivers side doesn't release at first unless you pull up at the same time. Center pin release works but cable is incorrectly fitted in the adjuster and taped up by the mechanism.			
Vater Test 00WT				
Check bulkhead for leaks	Water leaking in a lot through hole in bulkhead on passenger side			
Check window/door seals for leaks				
Check boot/rear lights for leaks	Passenger rear light seal is allowing in water, seal needs replacing			
	Total	0.00	0.00	0.00

### SL SHOP (Sales & Service) Ltd

Make

Model

VEHICLE DETAIL

Mercedes-Benz

SL Class

**CUSTOMER DETAIL** 

**INTERNAL** 

**Photos** 

**Customer Signature** 

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#### **Vehicle Health Check**

Service Advisor Russell Owens

The work outlined in this report has been brought to my attention

8689

2022-11-05

VHC NO

Date

Tel M	Regi	stration B2	20ORH			MOT Due	17/10/2023
W	Chas	sis No W	DB1070412	A076892		Inspected By	Russell Owens
	Milea	ige 69	529				
Tyres	Tread (mm)	Manufa	cturer	Size	Con	nments/Recor	nmendations
G N/S Front							
G N/S Rear							
G O/S Front							
G O/S Rear							
G Spare							
Brakes	Drums F	ads	Dis	cs	Comm	ents/Recomm	endations
		% Remaining	% F	Remaining			
N/S Front	N						
N/S Rear	N						
O/S Front	N						
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This report and any costs shown are the result of a visual inspection only. Further checks may be necessary to determine the full extent of any requirements. Estimate valid for 30 days from inspection.