

Report ID: 23,817,639 Version: 1 12 Sep 2023 Created:

VIN:       Next Service:       140,938 km       Service History:       No         Note: This report is not a warranty.       This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends a full mechanical inspection prior to purchase and this can be arranged for an additional charge.       Smoke & fumes       ✓       Image: Coloring System         Key:       Service History:       No       Coloring System       Coloring Colo	Make:	Lexus	Model:	GS	Body Style:				Pass	Fail	N/A	
Vink       Net Service:       140,938 km       Service History:       No         Meter Discontinants continues and this can be arranged for an additional charge.       Small mechanization       Parformance:       V       Image: Service History:         Key:       Since a funces       V       Image: Service History:       No       Colling System         Since a funces       V       Image: Service History:       Note: Service History:       V       Image: Service History:       V       Image: Service History:       Note: Service	Year:	2012	<b>Registration:</b>		Reg Expiry:		Engine			I		
Net: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismatted on disposit testing or disposits testing or disposits testing or disposits testing or disposits and this can be arranged for an additional charge.       Performance:       V         Key:       Second testing.       V       Realistic of the additional charge.         D = definit       V       Definition of the additional charge.       V       Realistic of these (no.u)         V = paint defect       V = paint defect.       V       Realistic of these (no.u)       Re	WoF Expiry:	08 Sep 2024	Odometer:	130,940 Kms	Good No:	23817639	Oil level		~			
Note: This report is any deficient on its made for age and mileage. Parts have not been dismantled in the indication of the i	VIN:		Next Service:	140,938 km	Service History	∕: No	Smoke & fumes		~			
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted a diametriked. The vence of the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been dismanted by diametrike the set bed mileage. Parts have not been displayed in the diagram in the							Performance		~			
diagnatic testing undertaken. The vehicle has been driven up to 5 Struct.       Colling System         Yep:       Colling System         S - statch       Performance       V         B - out       Detains       V         P - pin dent       V       Detains         S - statch       Detains       V       Detains         S - statch       Detains       V       Detains         P - pin dent       V       Detains       V       Detains         S - statch       Detains       V       Detains       V       Detains         S - statch       Detains       V       Detains       V       Detains       Detains       V       Detains       Detains       V       Detains       Detains       Detains       Detains       V       Detains       Detai				for age and mileage	Parts have not	been dismantled or	Noise		~			
Key:       Codent condition       V         Scatch       Performance       V         D - dent       Taramission         P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         C - cack k       P - paint defect       V       Interview         Nove       Second       Second       Second       Interview         Nove       Second       Second       Second       Interview         Nove       Second       Interview       No       Second       Interview         Second       Goood       Interview       Interview<	diagnostic te	sting undertaken. The	vehicle has been	driven up to 50km/h	from cold. The V	/endor recommends	Cooling System				L	
Key:       Secretaria         D = dent       Retator / Hoses (Houst)         R = roat dent       P = pint defect         C = crack       P = pint defect         S = store chips       Note: some defects & blenkikes may not be displayed in the diagram         PNP.       Note: some defects & blenkikes may not be displayed in the diagram         PNP.       Note: some defects & blenkikes may not be displayed in the diagram         PNP.       Note: some defects & blenkikes may not be displayed in the diagram         Under Carriage & Under Bonnet Inspection:       Dry         Number Carriage & Under Bonnet Inspection Comments       Spars         Seats       Good         Panels       Good         Dashboard       Good         Dashboard       Good         Read Conditions During Test Drive:       Dry         Reareverming Chain	a full mechar	nical inspection prior to	o purchase and th	his can be arranged fo	or an additional c	harge.	Coolant condition	on	~			
S soratch D s dent R rust TF pain defect C - cack P = pin dent - decals SC = stone chips W = significant scuffs D method SC = stone chips W = significant scuffs D method So = T Hand Brake T Hand Brake T							Performance		~			
D = dent R = ruit R = ruit			-0				Radiator / Hoses	s (visual)	~			
R=ruit       Operation          PT = point defect           c-cack           P = pn dent           e-decals           SC = store chips           Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram          Pripe       Note: some defects & blemishes may not be displayed in the diagram          Conditions During Body Inspection:       Dry          Under Carriage & Under Bonnet Inspection Comments       No       Suspension         RWD.       Suspension performance          Interior Comments            Seats       Good           Querotion            Panels       Good           Dashboard       Good            Base vew mirrors             Read Conditions During Test Drive:       Dry            Start absorbers              Mundow winder FR </td <td colspan="6"></td> <td>Transmission</td> <td colspan="5">Transmission</td>							Transmission	Transmission				
PT = paint defect       V       V         C = cack       P = pin dent       V       V         T = decids       V       V       V         Sc = stone chips       V       V       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       V       V         PNP.       Vertication Source       V       Vertication Source       Vertication Source         Under Carriage & Under Bonnet Inspection:       Dry       Note:       Suspension       Suspension         Suspension       Vertication Source       V       Vertication Source					215	HIV	Operation		~			
C - cack       P = jin dent       I         P = jin dent       I       I         P = jin dent       I       I         S = stone chips       I       I         Body inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       I         Body inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       I         Priv.       I       I       I         Under Carriage & Under Bonnet Inspection Comments       Spare       No         Seats       Good       I       I         Interior Comments       Seats       Spare       No         Seats       Good       I       I         Panels       Good       I       I         Dashboard       Good       I       I         Mindow winder RL       V       I       I         Window winder RL       V       I       I         Road Conditions During Test Drive:       Dry       I       I         Road Conditions During Mechanism:       Timing Chain       V       I         Rain (basic test only)       V       I       I         Basic dasic test only       V       I       I <t< td=""><td></td><td></td><td></td><td></td><td><math>\left[ \left( \right) \right]</math></td><td></td><td>Noise</td><td></td><td>~</td><td></td><td></td></t<>					$\left[ \left( \right) \right]$		Noise		~			
* = decals SC = stone chips W = significant souffs PNP. Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram PNP. Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments RWD. Under Carriage & Under Bonnet Inspection Comments RWD. Under Carriage & Under Bonnet Inspection Comments RWD. Interior Comments Seats Good Panels Good Panels Good Panels Good Dashboard Good Panels Good Panels Good Panels Codd Rear Ver Mirrors V Bear Ver Mirrors V Rear Ver M	· ·						Clutch				~	
SC = stone chips       W = significant souffs       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram PNP.       Performance       V         Types (lowest observed tread depth of tyres)       Left front       5       mm         Conditions During Body Inspection:       Dry       Dry       Note: some defects & blemishes may not be displayed in the diagram PNP.         Under Carriage & Under Bonnet Inspection Comments       Supersion Performance       V       1         Supersion performance       V       1       1         Steering performance       V       1       1         Dashboard       Good       V       1       1         Dashboard       Good       V       1       1         Badudicators       V	P = pin dent	HIS			$\langle \rangle$	74 <u>11</u>	CV joints		~			
W = significant scuffs       V       Performance       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram properties.       Performance       V         Prev.       Hand Brake       V       Tyres (lowest observed tread depth of tyres)         Left front       S       mm         Right front       S       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension       Suspension         RWD.       Steering performance       V       1         Interior Comments       Suspension       Suspension       Suspension         Suspension performance       V       1       1         Seats       Good       V       1       1         Panels       Good       V       1       1         Dashboard       Good       V       1       1         General Comments       V       1       1       1         General Comments       V       1       1       1       1         General Comments       V       1       1       1       1       1         General Comments       V       1       1       1       1       1         General Commen		- Alt			TO		Wheel bearings		~			
Body Inspection Comments PNP.         Note: some defects & blemishes may not be displayed in the diagram PNP.         Performance         V         I           Hand Brake         V         I         Types         I         Types         I         I           Conditions During Body Inspection:         Dry         I	SC = stone chips											
Dody inspection comments       Tyres (lowest observed tread depti of tyres)         Left font       5         Night front       5         Conditions During Body Inspection:       Dry         Nuder Carriage & Under Bonnet Inspection Comments       Right front         RWD.       Suspension performance       ✓         Suspension performance       ✓       1         State and performance       ✓       1         Operation       ✓       1         Bashboard       Good       ✓       1         Dashboard       Good       ✓       1         Window winder FR       ✓<	W = significan						Performance		~			
PNP.         Tyres (lowest observed tread depth of yres)           Left front         5         mm           Conditions During Body Inspection:         Dry         Right rear         6         mm           Moder Carriage & Under Bonnet Inspection Comments         RwD.         Spare         No         1           MVD.         Suspension performance         1         1         1         1           Steering performance         1	Bodylpo	action Commont	Note: som	ne defects & blemishes	s may not be disp	layed in the diagram	Hand Brake		~			
Left front         5         mm           Right font         5         mm           Right font         5         mm           Right font         5         mm           Right font         5         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         No           RWD.         Suspension performance         4         1           Stock absorbers         4         1         1           Shock absorbers         4         1         1           Stock absorbers         4         1         1           Seats         Good         1         1         1           Panels         Good         1         1         1           Dashboard         Good         1         1         1           Window winder FR         4         1         1         1           General Comments         Window winder RR         4         1         1           Mindow winder RR         4         1         1         1           Mindow winder RR         4         1         1         1           Mindow winder RR         4         1         1         1         1		Dection Comments	<u>5</u>				Tyres (lowest obs	erved tread o	depth	of tyre	L 2S)	
Right front         S         mm           Left rear         5         mm           Left rear         6         mm           Spare         5         mm           Nunder Carriage & Under Bonnet Inspection Comments         Suspension         5         mm           NWD.         Suspension performance         4         1         1           Steering performance         4         1											-	
Conditions During Body Inspection:       Dry       Right rear       6       mm         Spare       >       No         Suspension performance       /       1       1         RWD.       Suspension performance       /       1       1         Interior Comments       V       1							Right front				mm	
Conditions During Body Inspection:       Dry       Right rear       6       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension       Suspension       I       Suspension       I       I         RWD.       Suspension performance       I       <											mm	
Under Carriage & Under Bonnet Inspection Comments       Spare       No         RWD.       Suspension performance       V       I         Steering performance       V       I       I         Steering performance       V       I       I         Seats       Good       Interior Comments       V       I         Seats       Good       V       I       I         Panels       Good       V       I       I         Dashboard       Good       V       I       I         General Comments       V       I       I       I         Rear view minors       V       I       I       I         Radio (basic test only)	Conditions During Rody Inspection: Dry									mm		
Under Carriage & Under Bonnet Inspection Comments         Suspension           RWD.         Suspension performance         ✓         △ <td colspan="6">Conditions During Body Inspection. Dry</td> <td colspan="4"></td> <td></td>	Conditions During Body Inspection. Dry											
Interior Comments         Conditioning / Heater         Conditioning / Heater           Interior Comments         Seats         Good         Corpets         V         C         C           Seats         Good         Tail lights         V         C         C         C           Panels         Good         Tail lights         V         C         C         C           Dashboard         Good         V         C	Under Carriage & Under Bonnet Inspection Comments											
Interior Comments         Interior Comments         Interior Comments         Image: Comments (Comments)	RWD.						Suspension per	formance	~			
Interior Comments       Air Conditioning / Heater         Seats       Good       Image: Comments         Carpets       Good       Image: Comments       Head lights       1         Panels       Good       Image: Comments       Image: Comments       Image: Comments       Image: Comments       1         Dashboard       Good       Image: Comments       1       Image: Comments       1       1         General Comments       Good       Image: Comments       1       1       1       1       1         General Comments       For good       Image: Comments       Image: Comments       1       1       1       1       1         Rear view mirrors       Image: Comments       Image: Comments       Image: Comments       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>~</td><td></td><td></td></t<>									~			
Interior Comments     Seats     Good     Image: Carpets     Good     Image: Carpets     Good     Image: Carpets     Good     Image: Carpets     Image: Carpets     Good     Image: Carpets     Image: Carpet							Shock absorber	s	~			
Interior Comments     Seats     Good     Image: Carpets     Good     Image: Carpets     Good     Image: Carpets     Good     Image: Carpets     Image: Carpets     Good     Image: Carpets     Image: Carpet							Air Conditioning / Heater				L	
Seats       Good       Image: Seats       Image: Seats </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td> <td></td>									~			
Seats       image in the adignts       image in the a	Interior Comments											
Carpets       Good       Indicators       ✓	Seats	Good					Head lights		~			
Carpets       Indicators       ✓       Indicators       Indicators       ✓       Indicators       Indicator		Good					Tail lights		~			
Panels       Good       Dashboard warning lights       ✓	Carpets	3000							~		<u> </u>	
Bashboard       Good       Wipers (front & rear)       ✓       I         Window winder FL       ✓       ✓       I         Window winder FR       ✓       ✓       I         Window winder RR       ✓       ✓       I         Window winder RR       ✓       ✓       I         Rear view mirrors       ✓       ✓       I         Radio (basic test only)       ✓       I       I         CD (basic test only)       ✓       I       I         Road Conditions During Test Drive:       Dry       I       I         Engine Timing Mechanism:       Timing Chain       ✓       I       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       I       I	Panels	Good					Dashboard warı				<u> </u>	
Dashboard       Window winder FL       ✓ </td <td></td> <td>Cood</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td> <td> </td>		Cood							~			
General Comments       Window winder FR       ✓       Í         General Comments       Window winder RL       ✓       Í         Window winder RR       ✓       Í       Í         Rear view mirrors       ✓       Í       Í         Radio (basic test only)       ✓       Í       Í         CD (basic test only)       ✓       Í       Í         Number of keys       1       Í       Í         Engine Timing Mechanism:       Timing Chain       ✓       Í       Í         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Í       ✓       Í	Dashboa	ard									<u> </u>	
General Comments       Window winder RL       I         Window winder RR       I         Rear view mirrors       I         Radio (basic test only)       I         Image: Comments       Image: Comments         Rear view mirrors       Image: Comments         Road Conditions During Test Drive:       Dry         Image: Comments       Image: Comments         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable       Kms:         Reversing camera       Image: Comments         Reversing camera       Image: Comments		I				J	Window winder				<u> </u>	
Window winder RR✓✓✓Rear view mirrors✓✓✓✓Radio (basic test only)✓✓✓✓CD (basic test only)✓✓✓✓Number of keys1✓✓✓Road Conditions During Test Drive:DryCentral locking✓✓Engine Timing Mechanism:Timing ChainSat. Nav. (basic test only)✓✓Evidence of Cam Belt Replacement:Not ApplicableKms:Kms:Kms:	General Comments						Window winder				<u> </u>	
Rear view mirrors       v       i       i         Rear view mirrors       v       i       i         Radio (basic test only)       v       i       i         CD (basic test only)       v       i       i         Number of keys       1       i       i         Rear view mirrors       v       i       i         Road Conditions During Test Drive:       Dry       Central locking       v       i         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       v       i       i         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Keversing camera       v       i       i							Window winder				<u> </u>	
Radio (basic test only)       i       i       i         Radio (basic test only)       i       i       i         CD (basic test only)       i       i       i         Number of keys       1       i       i       i         Remote locking       i       i       i       i       i         Engine Timing Mechanism: Timing Chain       Sat. Nav. (basic test only)       i       i       i       i         Evidence of Cam Belt Replacement: Not Applicable Kms:       Kms:       Reversing camera       i       i       i												
CD (basic test only)       ✓							Radio (basic test				<u> </u>	
Road Conditions During Test Drive:       Dry       Central locking       1         Engine Timing Mechanism:       Timing Chain       Remote locking       1         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Sat. Nav. (basic test only)       1       1											<u> </u>	
Road Conditions During Test Drive:       Dry       Central locking       ✓          Engine Timing Mechanism:       Timing Chain       Ferror of Cam Belt Replacement:       Not Applicable       Kms:       Sat. Nav. (basic test only)       ✓       ✓       ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Reversing camera       ✓       ✓       ✓											L	
Initial containing rescription     Remote locking     Image: Containing rescription       Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera	Boad Con	ditions During Tes	st Drive:	Dry								
Engine Timing Mechanism:Timing ChainEvidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓									-			
Evidence of Cam Belt Replacement:     Not Applicable     Kms:         Reversing camera <ul> <li>V</li> <li>V</li> </ul>	Engine Ti	ming Mechanism:	Timing (	Chain			_				~	
Inspected by: Imraan Bryant Date: 12 Sep 2023	Evidence	of Cam Belt Replac	cement: N	lot Applicable	Kms:				~			
	Inspecte	d by: Imraan Bryant					Date:	12 Sep 2023	3			

I have read and understood this condition guide.

Name: .....

Signature: .....