

Report ID: 26,486,368 2 Version: 14 Dec 2024 Created:

P = pin dent - <t< th=""><th>Make:</th><th>Suzuki</th><th>Model:</th><th>Swift</th><th>Body Style:</th><th>Hatchback</th><th></th><th>Pass</th><th>Fail</th><th>N/A</th></t<>	Make:	Suzuki	Model:	Swift	Body Style:	Hatchback		Pass	Fail	N/A
Vite: JSAZCA350054948 Net Service: 4 unit International International International International Control International Internatinternational Internatinternational Internat	Year:	2021	Registration:	NYB905	Reg Expiry:	28 Feb 2025	Engine			
Note: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted or age and mileage. Parts have not been dismanted or additional charge. Performance V Note: The report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted or additional charge. Performance V Second in prot to purchase and this can be arranged for an additional charge. Cooling System Cooling System Second in prot to purchase and this can be arranged for an additional charge. Performance V Interformance Second in prot to purchase and this can be arranged for an additional charge. Performance V Interformance Second in prot to purchase and this can be arranged for an additional charge. Performance V Interformance V = pain dent Second in prot to purchase and this can be arranged for an additional charge. Performance V Interformance	WoF Expiry:	29 Nov 2025	Odometer:	26,916 Kms	Good No:	26486368	Oil level	~		
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Inits report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted or a full mechanical inspection prior to purchase and this can be arranged for an additional charge. Noise: V Cooling System Key: Search Cooling for the purchase and this can be arranged for an additional charge. Cooling System Cooling System Search Search Performance V Performance V <t< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td><td>Performance</td><td>~</td><td></td><td></td></t<>		_					Performance	~		
diagnostic testing undertakes. The vehicle has been driven up to Solwith from cold. The Vendor recommends Cooling System Key: Searatch Cooling System Searatch Searatch Periodian control to purchase and this can be arranged for an additional charge. Note: Searatch Periodian control to purchase and this can be arranged for an additional charge. Note: Searatch Periodian control to purchase and this can be arranged for an additional charge. Note: Searatch Periodian control to purchase and this can be arranged for an additional charge. Searatch Searatch Periodian control to purchase and this can be arranged for an additional charge. Searatch Searatch Periodian control to purchase and this can be arranged for an additional charge. Searatch Searatch Periodian control to purchase and this can be arranged for an additional charge. Searatch Searatch Periodian control to purchase and this can be arranged for an additional charge. Mode: Searatch Periodian control to purchase and this can be arranged for an additional charge. Mode: Searatch Periodian control to purchase and this can be arranged for an additional charge. Mode: Searatch Periodian control to purchase and this can be additional charge.			eration is made	for age and mileage	. Parts have not	been dismantled or	Noise	~		
Key: Secretario Performance Performance Performance Secretario D = dent SC Performance	diagnostic tes	ting undertaken. The	vehicle has beer	n driven up to 50km/ł	n from cold. The	Vendor recommends	Cooling System			
Key: Note: Source Rediator / Hoses (visual) Image: Constraint of the source of	a full mechan	ical inspection prior to	purchase and th	his can be arranged fo	or an additional o	charge.	Coolant condition	~		
Se statch B addust / block (visual) Image: Second for the second				W S			Performance	~		
D = dent R = usit G Image: Section Comments Image: Section Comments D = pindent			-0		5(0)-		Radiator / Hoses (visual)	~		
R = rust SC Operation ✓ PT = paint defect C = crack ✓ ✓ C = crack ✓ ✓ ✓ P = pind ent SP SP SP W = significant scuffs ✓ ✓ ✓ Body Inspection Comments Note: some defects & blemshes may not be displayed in the diagram Performance ✓ Rear bumper misaligned ✓ ✓ Hand Brake ✓ ✓ Conditions During Body Inspection: Dry Dry Spare Yes Under Carriage & Under Bonnet Inspection Comments Spare ✓ ✓ Interior Comments ✓ ✓ Interior Comments Good ✓		AL				<u>کمہ</u>	Transmission	1		
PT = paint defect Vinte V C = crack P pin dent Vinte * = decals S P S SC = stone chips Note: some defects & blemishes may not be displayed in the diagram Presformance V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Presformance V Rear bumper misaligned Vinter Some defects & blemishes may not be displayed in the diagram Presformance V Under Carriage & Under Bonnet Inspection Comments Dry Supersion Suppersion performance V Interior Comments Good Vinter V Suppersion performance V I Seats Good Vinter Vinter Vinter Vinter Vinter Interior Comments Good Vinter Vinter Vinter Vinter Seats Good Good Vinter Vinter Vinter Vinter Dashboard Good Vinter Vinter Vinter Vinter Vinter Read Conditions During Test Drive: Dry Enviner Vinter Vinter		sc d			710	HIV	Operation	~		
C = crack P = pin dent = decals SP SC = stone chips V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Rear bumper misaligned V Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Vest Suspension Vest Suspension Vest States Good Vest Good Interior Comments Vest Seats Good Panels Good Good Vest Vindow winder R V Window winder R V Read Conditions During Test Drive: Dry		ect NP				17111	Noise	~		
t = decals SC = stone chips W = significant scuffs SC = stone chips W = significant scuffs Rear bumper misaligned Note: some defects & blemishes may not be displayed in the diagram Rear bumper misaligned Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Under Carriage & Under Bonnet Inspection Comments Suspension performance ✓ 1 Suspension	C = crack						Clutch			~
SC = stone chips W = significant scuffs S Performance V Index S Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake V Index A m Rear bumper misaligned Inter ion 4 m Inter ion 4 m Conditions During Body Inspection: Dry Bight front 4 m Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Suspension Interior Comments Seats Good Suspension Suspension Suspension Seats Good Indicators V Indicators V Indicators General Comments General Comments General Comments V Indicators V <td>P = pin dent</td> <td>HIP</td> <td></td> <td></td> <td>$\langle \rangle$</td> <td>74114</td> <td>CV joints</td> <td>~</td> <td></td> <td></td>	P = pin dent	HIP			$\langle \rangle$	74114	CV joints	~		
W = significant scuffs S P SP Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V Rear bumper misaligned Item displayed in the diagram Right front 4 m Conditions During Body Inspection: Dry Bight rear 6 m Under Carriage & Under Bonnet Inspection Comments Suspension performance V 1 Seats Good Suspension performance V 1 Interior Comments Seats Good 1 1 1 Panels Good Indicators V 1 1 General Comments General Comments V 1 1 General Comments General Comments V 1 1 Read Conditions During Test Drive: Dry Dry 1 1 1 Read Conditions During Test Drive: Dry Turing Chailes Q 1 1 Read Conditions During Test Drive: Dry Turing Chailes Q 1 1 Read Conditions During Test Drive: Dry Turing		- Alt			Ta	ED SP	Wheel bearings	~		
Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Rear bumper misaligned Interfect of the diagram Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Right front 4 Supersion Supersion Right front 4 Interior Comments Supersion Supersion Supersion Seats Good Indicators I Seats Good I Electrical / Accessories Panels Good Indicators I Dashboard Good Indicators I Window winder FR V I Rear Verw mirrors V I Rear Comments Vindow winder RR V I Bashboard Good V I I Rear Verw mirrors V I I Rear Verw mirrors V Rear declarions V I I I I Interior Comments Seats Good V I I Bashboard Good V		/	$\mathcal{O}(0)$		200	×	Brakes			1
Body Inspection Comments Tyres (lowest observed tread depth of tyres) Rear bumper misaligned Tyres (lowest observed tread depth of tyres) Left front 4 Rear bumper misaligned Left front 4 Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Right rear 6 Suspension performance ✓ 1 Steering performance ✓ 1 Steering performance ✓ 1 Steering performance ✓ 1 Steering performance ✓ 1 Seats Good ✓ 1 Panels Good ✓ 1 Dashboard Good ✓ 1 General Comments ✓ 1 1 General Comments ✓ 1 1 Read Conditions During Test Drive: Dry 1 1 Read Conditions During Test Drive: Dry 1 1 Reade Conditions During Test Drive: Dry 1 1 Reade Conditions During Test Drive: Dry 1 1	vv = significant			S P		S P	Performance	~		
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Left root 4 m Right front 4 m Right front 4 m Right front 6 m Right front 6 m Right front 6 m Qunder Carriage & Under Bonnet Inspection Comments Suspension Suspension performance V 1 Steering performance V 1 Steering performance V 1 Steering performance V 1 Steering performance V 1 Seats Good V 1 Carpets Good V 1 Dashboard Good V 1 General Comments V 1 General Comments V 1 Rear view mirrors V 1 Window winder FR V 1 Window winder RR V 1 Rear view mirrors V 1 Radio (basic test only) V 1 Choids (basic test only) V 1 Disk test only) V 1 Conditions During Test Drive: Dry 1 Rear view mirors 2 1 Rea		ection comments					Tyres (lowest observed tread	d depth	of tyre	es)
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Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Right rear 6 m Suspension performance V 1 Suspension performance V 1 Steering performance V 1 Depretion V 1 Electrical / Accessories Head lights V Head lights V 1 Dashboard Good 1 General Comments Vindow winder FL V Window winder RR V 1 Radio (basic test only) V 1 Radio (basic test only) V 1							Right front		1	mm
Under Carriage & Under Bonnet Inspection Comments Spare Yes Under Carriage & Under Bonnet Inspection Comments Suspension performance ✓ Steering performance ✓ Steering performance ✓ Interior Comments Sock absorbers ✓ Interior Conditions / Leave Seats Good ✓ Interior Comments Seats Good ✓ Interior Comments Dashboard Good ✓ Indicators ✓ Dashboard Good ✓ ✓ Window winder FL ✓ Window winder FR ✓ ✓ ✓ ✓ ✓ Rear view mirrors ✓ ✓ ✓ ✓ ✓ Window winder RR ✓ ✓ ✓ ✓ ✓ ✓ Window winder RR ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ General Comments ✓							Left rear		5	mm
Under Carriage & Under Bonnet Inspection Comments Spare Yes Suspension Suspension performance I Stering performance I Stering performance I Interior Comments Sodd I Air Conditioning / Heater Seats Good I Head lights I Carpets Good I Head lights I Dashboard Good I Dashboard warning lights I General Comments I Mindow winder FR I Window winder FR I I Rear view mirrors I Read Conditions During Test Drive: Dry Dry Remote locking I	Condition	s During Body Insi	pection [.]	Dry			Right rear		5	mm
Interior Comments Suspension performance ✓ I Interior Comments ✓ ✓ ✓ Seats Good ✓ ✓ ✓ Carpets Good ✓ ✓ ✓ ✓ Dashboard Good ✓							Spare Yes			
Interior Comments Seats Good Image: Seats I	Under Carriage & Under Bonnet Inspection Comments						Suspension			
Interior Comments Shock absorbers ✓ Seats Good Operation ✓ Carpets Good Head lights ✓ Panels Good Indicators ✓ Indicators ✓ Dashboard Good Dashboard warning lights ✓ Indicators ✓							Suspension performance	~		
Interior Comments Seats Good Operation Image: Comments of the second of the sec							Steering performance	~		
Interior Comments Operation ✓ Image: Seats Good Electrical / Accessories Seats Good Image: Seats Good Image: Seats ✓ Image: Seats							Shock absorbers	~		
Interior Comments Seats Good Image: Seats Image: Seats<							Air Conditioning / Heater	1		
Seats Good Carpets Good Panels Good Dashboard Good General Comments ✓ Read Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry							Operation	~		
Carpets Good Tail lights / I Panels Good Indicators / I Dashboard Good Dashboard warning lights / I General Comments Window winder FL / I Window winder RR / I Rear view mirrors / I Readio (basic test only) / I Number of keys 2 I Remote locking / I Remote locking / I	Interior Comments						Electrical / Accessories			
Carpets Good Panels Good Dashboard Good General Comments Indicators General Comments Image: Comment S Rear view mirrors Image: Comment S Rear view mirrors Image: Comment S Readio (basic test only) Image: Comment S Road Conditions During Test Drive: Dry Engine Timing Mechanism Timing Chain	Seats	Good					Head lights	~		
Panels Good Dashboard Good General Comments ✓ General Comments ✓ Rear view mirrors ✓ Rear view mirrors ✓ Rear view mirrors ✓ Number of keys ✓ CD (basic test only) ✓ Vindow winder RR ✓ Rear view mirrors ✓ Readio (basic test only) ✓ Vindow conditions During Test Drive: Dry Engine Timing Mechanismy Timing Chain							Tail lights	~		
Dashboard Good General Comments Vindow winder FL Window winder FR V Window winder RR V Window winder RR V Rear view mirrors V Radio (basic test only) V CD (basic test only) V Number of keys 2 Central locking V Remote locking V	Carpets	Good					Indicators	~		
Dashboard Good Window winder FL ✓ I General Comments Window winder RR ✓ I Window winder RR ✓ I Window winder RR ✓ I Rear view mirrors ✓ I Radio (basic test only) ✓ I CD (basic test only) ✓ I Number of keys 2 I Road Conditions During Test Drive: Dry Central locking ✓ Engine Timing Mechanism: Timing Chair ✓ I	Panels	Good					Dashboard warning lights	~		
General Comments Window winder FL V General Comments Window winder RR V Window winder RR V V Rear view mirrors V V Radio (basic test only) V V CD (basic test only) V V Number of keys 2 V Reart locking V V Remote locking V V							Wipers (front & rear)	~		
General Comments Window winder RL V I Window winder RR V I Rear view mirrors V I Radio (basic test only) V I CD (basic test only) V I Number of keys 2 Central locking V I Remote locking V I	Dashboa	rd Good					Window winder FL	~		
Image: Ninder		•					Window winder FR	~		
Rear view mirrors ✓ Rear view mirrors ✓ Radio (basic test only) ✓ CD (basic test only) ✓ Number of keys 2 Central locking ✓ Remote locking ✓	General C	omments					Window winder RL	~		
Radio (basic test only) ✓ I Radio (basic test only) ✓ I CD (basic test only) ✓ I Number of keys 2 Central locking ✓ I Remote locking ✓ I							Window winder RR	~		
CD (basic test only) ✓ ✓ Road Conditions During Test Drive: Dry Central locking ✓ ✓ Remote locking ✓ ✓							Rear view mirrors	~		
Road Conditions During Test Drive: Dry Engine Timing Mechanism: Timing Chain							Radio (basic test only)	~		
Road Conditions During Test Drive: Dry Central locking ✓ Remote locking ✓							CD (basic test only)	~		
Engine Timing Mechanism							Number of keys	2		
Remote locking	Road Con	ditions During Test	t Drive:	Drv			Central locking	~		
I Engine Timing Mechanism: Timing Chain		-					Remote locking	~		
Sat. Nav. (basic test only)	-	÷		Chain			Sat. Nav. (basic test only)			~
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera 🖌	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera	~		
Inspected by: Sione Mae Date: 14 Dec 2024	Inspected	l by: Sione Mae					Date: 14 Dec 20	24		

I have read and understood this condition guide.

Name:

Signature: