

Report ID: 19,836,322 Version: 1 14 Oct 2019 Created:

Year         2007         Registration:         Image: Discord in the state of the st	Make:	Toyota	Model:	Vitz	Body Style:	Hatchback		Pass	Fail	N/A
VINE         7 ATGH63EX14064033         Next Service:         Service History:         No         Smoke & fumes         I         I           Next: This argent is and envices         millions: Parts have not been dismanted of the age and mileage. Parts have not be displayed in the display. Parts have not the age and mileage. Parts ha	Year:	2007	<b>Registration:</b>	HNL606	<b>Reg Expiry:</b>	05 Jan 2020	Engine	•		
Note: This report is and working it is a using only the same of the main strength of the same of the main strength of the same of the main strength of the same of the	WoF Expiry:	24 Jan 2020	Odometer:	95,005 Kms	Good No:	19836322	Oil level	~		
Note: This report is quick only. Consideration is made for age and mileage. Pairs have not been dismanted of age and mileage. Pairs have not be displayed in the displayed in	VIN:	7AT0H63EX14064039	Next Service:		Service Histor	<b>y:</b> No	Smoke & fumes	~		
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted at the recommendated induction is a beam ranged for an additional charge.   Key: Image: Consideration is made for age and mileage. Parts have not been dismanted of the recommendate induction is a beam ranged for an additional charge.   Key: Image: Consideration is made for age and mileage. Parts have not been dismanted of the recommendate induction is a beam ranged for an additional charge.   Key: Image: Consideration is made for age and mileage. Parts have not been dismanted of the recommendate induction is a distance of the recommendate induction induction is a distance of the recommendate induction is a distance of the recommendate induction induction is distance of the recommendate induction is a distance of the recommendate induction inducti							Performance	~		
diagnotic testing undertaken. The vehicle has been driven up to Skith/h from cold. The Vendor recommends         Cooling System           Key.         S scratch         Performance         I           S scratch         Performance         I         I           D - don't         S         I         I           S - scratch         S         I         I           D - don't         SC         I         I           S - scratch         S         I         I           P - pin den't         SC         I         I           S - scratch         S         I         I           P - pin den't         SC         I         I           S - scratch         S         I         I         I           Body Inspectio			eration is made	for age and mileage.	. Parts have not	been dismantled or	Noise	~		
Key:       Codent condition       V       V         Se statch       Performance       V       V         Paint       Second       Performance       V       V         Paint defect       Condition       V       V       V         Paint defect       V       V       V       V         C- crack       Performance       V       V       V         Paint defect       V       V       V       V         C- crack       Performance       V       V       V         Sector       Sector       V       V       V         Sector       Sector       V       V       V         Sector       Note: some defects & blemishes may not be displayed in the diagram       Performance       V       V         Right front       2       mm       Right front       2       mm         Right fort       2       mm       Right fort       2       mm         Right fort       2       mm       Right fort       2       mm         Right fort       2       mm       Right fort       2       mm         Sector       Nete some defects & blemishes may not be displayed in the diagram       Net fo	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends						Cooling System			
Keyr       Sevaratch         D = dent       Sevaratch         R = nast       Sevaratch         P = pind edit       Sevaratch         C = cack       P = pind edit         Se = state filt       Sevaratch         * = decala       Sevaratch         Se = state filt       Sevaratch         * = decala       Sevaratch         Se = state filt       Sevaratch         * = decala       Sevaratch         Se = state filt       Sevaratch         W = significant scutifs       W = significant scutifs         W = significant scutifs       Note: some defects & bilemishes may not be displayed in the diagram         Headilight field       V         Under Carriage & Under Bonnet Inspection Comments       Front wheel drive         Front wheel drive       Vere Reversing         Seats       Average         Dashboard       Average         Dashboard       Average         Dashboard       Vere Reversing         Seats       Average         Dashboard       Vere Reversing         Read Conditions During Test Drive:       Wet         Engine Timing Mechanism:       Timing Chain         Engine Timing Mechanism:       Vere	a full mechan	ical inspection prior to	purchase and tr	his can be arranged to	or an additional o	narge.	Coolant condition	~		
Secarath D = dent R = rost       Radiator, Nees (visual)       V       Image: Secaration of the second of the se				S PT P			Performance	V		
D = dent       S       Operations       V       Operations         P = pain defect       C<			=		5(0)-		Radiator / Hoses (visual)	V		
R - rust         S         Operation         V         I           PT - print defect         crack		TE				Tan	Transmission	1		
PT = paint defect       Noise       V       V         C = cock       P = pin dent       V       V       V         S = stone chips       V       V       V       V       V         Body Inspection Comments       Note: some defects & blenishes may not be displayed in the diagram       V       V       V         Headlight faded       V       V       V       V       V       V       V         Conditions During Body Inspection:       Wet       Wet       V		sc A			210	HIVS	Operation	~		
Condext = decals       V       V         Sc = stone chips       V       V         W = significant souffs       V       V         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram Headlight faded       V       V         Conditions During Body Inspection:       Wet       Wet       Note: some defects & blemishes may not be displayed in the diagram Headlight faded       V       V         Conditions During Body Inspection:       Wet       Note: some defects & blemishes may not be displayed in the diagram Headlight faded       V       V         Under Carriage & Under Bonnet Inspection Comments Front wheel drive       Yet       Note: some defects & blemishes may not be displayed in the diagram Spare       Yet         Interior Comments       Seare       Yet       Spare       Yet         Seare       Average       V       Spare       V         Panels       Average       V       Spare       V         Indicators       V       Spare       V       Spare         Seats       Average       V       Spare       V       Spare         Panels       Average       V       Spare       V       Spare         Dashboard       Average       V       Spare       V       Spar		ect NP				11111	Noise	V		
** - docals       SC	C = crack					PT SC	Clutch			~
- uctas         - </td <td>· ·</td> <td>SC HIP</td> <td></td> <td></td> <td></td> <td>74116</td> <td>CV joints</td> <td>V</td> <td></td> <td></td>	· ·	SC HIP				74116	CV joints	V		
W = significant scuffs         W         SR           Body Inspection Comments         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         Hand Brake         V         Image: Some defects & blemishes may not be displayed in the diagram Headlight faded           Conditions During Body Inspection:         Wet         The some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         The some defects & blemishes may not be displayed in the diagram Headlight faded           Conditions During Body Inspection:         Wet         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & some defects & blemishes may not be displayed in the diagram Headlight faded         Note: some defects & some defe			10		10	ED S	Wheel bearings	V		
Image: body inspection Comments         Note: some defects & blemishes may not be displayed in the diagram         Performance         Image: body inspection         Image: body inspection           Headlight raded         1         2         mm         Right front         2         mm           Right front         2         mm         Right front         2         mm           Right front         2.5         mm         Right front         2.5         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         Yes         Spare         Yes           Spare         Yes         Spare         Yes         Spare         Yes         Spare           Spare         Yes         Spare         Yes         Spare         Yes         Spare           Spare         Average         Average         Yes         Spare         Yes         Spare<							Brakes			
body inspection         Tyres (lowest observed tread depth of tyres)           Headlight faded         Left front         2         mm           Right front         2.5         mm           Spare		W				S R	Performance	~		
Headlight faded         Tyres (lowest doserved treat depth of tyres)           Left front         2         mm           Right front         2.5         mm           Conditions During Body Inspection:         Wet         Right rear         2.5         mm           Under Carriage & Under Bonnet Inspection Comments         Right rear         2.5         mm           Front wheel drive         Sapen Son         2         1	Body Insr	pection Comments	Note: som	ne defects & blemishes	s may not be disp	layed in the diagram	Hand Brake	~		
Interior Comments         V         2         mm           Winder Garriage & Under Bonnet Inspection Comments         Spare         V         V           Front wheel drive         Suspension performance         V         I         I           Seats         Average         V         I         I         I           Seats         Average         V         I         I         I           Dashboard         Average         V         I         I         I           General Comments         Average         V         I         I         I           Seats         Average         V         I         I         I         I           Dashboard         Average         V         I							Tyres (lowest observed tread	d depth	of tyre	es)
Left rear         2.5         mm           Conditions During Body Inspection: Wet         Bight rear         2.5         mm           Spare         2.5         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         V         V           Front wheel drive         Steering performance         V         0         0           Steering performance         V         0						Left front		2	mm	
Conditions During Body Inspection:         Wet         Right rear         2.5         mm           Under Carriage & Under Bonnet Inspection Comments         Suspension         Ves         Suspension         Ves           Front wheel drive         Suspension performance         V         I         I         I           Seeing performance         V         I							Right front		2	mm
Contraction browing body inspectation.         Wet         Spare         Yes           Spare         Vers         Suspension performance         V         L         L           Suspension performance         V         L							Left rear	2	.5	mm
Under Carriage & Under Bonnet Inspection Comments         Spare         Yes           Front wheel drive         Suspension performance	Condition	ns During Body Insi	oection:	Wet			Right rear	2	.5	mm
Front wheel drive         Suspension performance         ✓							Spare Yes			
Searing performance         ·	Under Ca	rriage & Under Bor	nnet Inspectio	on Comments			Suspension			
Shock absorbers         ✓	Front whee	l drive					Suspension performance	~		
Air Conditioning / Heater           Deration         ✓         <							Steering performance	V		
Interior Comments     Operation     Image       Seats     Average     Head lights     Image       Carpets     Average     Image     Image       Panels     Average     Image     Image       Dashboard     Average     Image     Image       Dashboard     Average     Image     Image       General Comments     Average     Image     Image       General Comments     Image     Image     Image       General Comments     Image     Image     Image       Rear view mirrors     Image     Image     Image       Image     Image     Image <td colspan="6" rowspan="2"></td> <td>Shock absorbers</td> <td>V</td> <td></td> <td></td>							Shock absorbers	V		
Interior Comments       Electrical / Accessories         Seats       Average       Head lights       ✓       I         Carpets       Average       Indicators       ✓       I         Panels       Average       Indicators       ✓       I         Dashboard       Average       Indicators       ✓       I         Window winder FL       ✓       I       I         Window winder FR       ✓       I       I         Window winder FR       ✓       I       I         Window winder RR       ✓       I       I         Window winder RR       ✓       I       I         Window winder RR       ✓       I       I         Rear view mirrors       ✓       I       I         Iteration Conditions During Test Drive:       Wet       I       I         Reand Conditions During Chain       Kms:       I       I       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       I       I							Air Conditioning / Heater	1		
Seats       Average       Head lights       ✓							Operation	~		
Seats       Image       Image <td< td=""><td colspan="6">Interior Comments</td><td>Electrical / Accessories</td><td></td><td></td><td></td></td<>	Interior Comments						Electrical / Accessories			
Carpets       Average         Panels       Average         Dashboard       Average         General Comments       ✓         General Comments       ✓         Readio (basic test only)       ✓         Kord Conditions During Test Drive:       Wet         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable	Seats	Average					Head lights	~		
Carpets       Indicators       ✓		Average					Tail lights	~		
Panels       Oashboard       Average       Vipers (front & rear)       V       Image: Comments         General Comments       Vindow winder FR       V       Image: Comments       Vindow winder RR       V       Image: Comments         General Comments       Vindow winder RR       V       Image: Comments       Vindow winder RR       V       Image: Comments         Rear view mirrors       V       Image: Comments       Vindow winder RR       V       Image: Comments         Rear view mirrors       V       Image: Comments       Vindow winder RR       V       Image: Comments         Rear view mirrors       V       Image: Comments       Vindow winder RR       V       Image: Comments         Rear view mirrors       V       Image: Comments       Vindow winder RR       V       Image: Comments         Readio (basic test only)       V       Image: Comments       Image: Comments       Image: Comments         Road Conditions During Test Drive:       Wet       Central locking       V       Image: Comments         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       Image: Comments       V         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       V       Imagee: Comments	Carpets						Indicators	~		
Dashboard       Window winder FL       ✓ </td <td>Panels</td> <td>Average</td> <td></td> <td></td> <td></td> <td></td> <td>Dashboard warning lights</td> <td>~</td> <td></td> <td></td>	Panels	Average					Dashboard warning lights	~		
Dashboard       Vindow winder FL       v       10         General Comments       Window winder RR       v       10         Window winder RR       v       10         Window winder RR       v       10         Rear view mirrors       v       10         Radio (basic test only)       v       10         CD (basic test only)       v       10         Number of keys       1       10         Rear view mirrors       v       10         Radio (basic test only)       v       10         Road Conditions During Test Drive:       Wet       Central locking       v       10         Remote locking       v       10       10       10         Sat. Nav. (basic test only)       v       10       10         Window conder test only       v       10       10         Window conder test only </td <td></td> <td>, Average</td> <td></td> <td></td> <td></td> <td></td> <td>Wipers (front &amp; rear)</td> <td>~</td> <td></td> <td></td>		, Average					Wipers (front & rear)	~		
General Comments       Vindow winder RL       V       V       V         Window winder RR       V       V       V       V         Rear view mirrors       V       V       V       V         Radio (basic test only)       V       V       V       V         Road Conditions During Test Drive:       Wet       Central locking       V       V       V         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       V       V       V         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       V       V       V       V	Dashboa	ra					Window winder FL	~		
Number of keys       I         Road Conditions During Test Drive:       Wet         Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable							Window winder FR	~		
Rear view mirrors       I       I         Rear view mirrors       I       I         Radio (basic test only)       I       I         CD (basic test only)       I       I         Number of keys       1       I         Rear view mirrors       I       I         Road Conditions During Test Drive:       Wet       Central locking       I         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       I       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       I       I	General Comments						Window winder RL	~		
Radio (basic test only)       ····       ··· <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Window winder RR</td><td>~</td><td></td><td></td></td<>							Window winder RR	~		
CD (basic test only)     ✓     ✓     ✓       Number of keys     1     ✓     ✓       Road Conditions During Test Drive:     Wet     Central locking     ✓     ✓       Engine Timing Mechanism:     Timing Chain     Sat. Nav. (basic test only)     ✓     ✓       Evidence of Cam Belt Replacement:     Not Applicable     Kms:     Kms:     ✓     ✓							Rear view mirrors	~		
Road Conditions During Test Drive:       Wet       Central locking       ✓       I         Engine Timing Mechanism:       Timing Chain       Remote locking       ✓       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       I       ✓       I							Radio (basic test only)	~		
Road Conditions During Test Drive:       Wet       Central locking       ✓							CD (basic test only)	~		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Reversing camera							Number of keys	1		
Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable       Kms:         Reversing camera       ✓	Road Con	ditions During Test	t Drive:	Wet			Central locking	~		
Evidence of Cam Belt Replacement:     Not Applicable     Kms:     Sat. Nav. (basic test only)     V       Reversing camera     V							Remote locking	~		
	-	•	-				Sat. Nav. (basic test only)			~
Inspected by: Xinghui Lin Date: 14 Oct 2019	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera			~
	Inspector	d by: Xinghui Lin					Date: 14 Oct 20	19		
								. /		

I have read and understood this condition guide.

Name: .....

Signature: .....