

Report ID: 24,475,593 Version: 3 06 Mar 2024 Created:

Name:         2014         Registration:         Registration:         Registration:         Registration:           Work izon:         20.475.2012         Oxdometer:         102.844 kms         Secol No:         244752331           Mit:         7.175.2012         Oxdometer:         102.844 kms         Secol No:         244752331           Secol No:         Feedomance:         Feedomance:         102.844 kms	Make:	Mazda	Model:	Biante	Body Style:	Wagon		Pass	Fail	N/A
We Fixipity:         20 (2+b 203)         Odometer:         102,844 kms         Good Ne:         2475593         Oli level         I         I           Note:         And Service:         11,200 kms         Service History: Yes         Smoke & furme:         I	Year:		Registration:		• •	<u> </u>	Engine	I		I
Vite:         ZATÜCLASS24107024         Next Service:         112200kms         Service History         Yes           Note: This report is not averandy diagnatic testing undertaken. The which has been driven up to Stabuch from cold: The Vendor recommends a lattime chanced in spectrom prior to purchase and this can be arranged for an additional charge.         Section 2000 (1900 (1	WoF Expiry:	20 Feb 2025	•	102.844 Kms	• • • •	24475593	Oil level	~		
Note: This report is not a warranty       Performance       V       Instead of the segment of the			Next Service:	112.800kms	Service Histor	<b>y:</b> Yes	Smoke & fumes			
Note: This report is quick and conductation is made for age and mileage. Parts have not been dismanted or diagnositic stating undertaken. The vehicle has been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or generation is made for age and mileage and mileage. Parts have not been dismanted or gen				,				-		
Index days and galace back, because and this can be arranged for an additional charge.       Colling System         Key:       Control to purchase and this can be arranged for an additional charge.       Colling System         Second       Colling System       Colling System         Second       Performance       V       Colling System         Second       Performance       V       Colling System         Colling System       Note: some defects & blemishes may not be displayed in the diagram       Head Brake       Performance       V         Nucle: Carries Good       Dry       Spension Germance       V       Colling System         Subdiations During Body Inspection:       Dry       Spension Germance       V       Colling System         Second Good       Good				c						
a full mechanical inspection prior to purchase and this can be arranged for an additional charge.       Codian condition       u       u         Key:       Codian condition       u       u       u         S = statch       Codian condition       u       u       u         D = dent       Codian condition       u       u       u         R = usin toffect       Codian condition       u       u       u         P = photot       Codian condition       u       u       u         S = store chips       u       u       u       u       u         S = store chips       u       u       u       u       u       u         S = store chips       u       u       u       u       u       u       u         S = store chips       u	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends							•		
Key:     Performance     V     Instantion       S = scratch     Control     V     Instantion       R = nut     P = pin det     V     Instantion       C = cack     V     Instantion     V     Instantion       S = stone chips     Note: some defects & blemishes may not be displayed in the diagent     V     Instantion       Under Carriage & Under Bonnet Inspection Comments     Preformance     V     Instantion       Fort wheel drive.     Separation Protein     V     Instantion     V     Instantion       S = stone chips     Good     V	a full mechanical inspection prior to purchase and this can be arranged for an additional charge.							~		
Key:       Subtract / Hosses (visual)       Image: Subtract / Hosses / H										
S - scratch D - dent R - usit P - paint defect C - cack P - paint defect C - cack S - etcals S - etcals S - etcals S - scratch P - paint defect C - cack S - etcals S - scratch P - paint defect C - cack S - etcals S - scratch P - paint defect C - cack S - etcals S - scratch S - scr	Key:		-0							
D = dent P = notat P = pait defect: C = cack P = not dent * = dackis S = stone chips W = significant stuffs       -       -       -         Body Inspection Comments       Note some defects & blemishes may not be displayed in the diagram       Performance       -       -         Body Inspection Comments       Note some defects & blemishes may not be displayed in the diagram       Performance       -       -         Under Carriage & Under Bonnet Inspection Comments       Pro       -       -       -         Under Carriage & Under Bonnet Inspection Comments       -       -       -       -         Front wheel drive.       Soupersion performance       -       -       -         Interior Comments       Good       -       -       -       -         Seats       Good       -       -       -       -       -         General Comments       Good       -       -       -       -       -         Panels       Good       -       -       -       -       -       -       -         Panels       Good       -       -       -       -       -       -       -       -       -         Babboard       Good       -       -       -       -       -       -	S = scratch									
Interior Comments       Sears       Good       Image: Sears       Sood       Image: Sears       Sood       Image: Sears       <		GIE			The			~		
Conditions Control dets       Cutch       Cu					10	JHIH				
P = pin dent       v = decais         * = decais       v = intervise         Sc = stone chips       v = intervise         W = significant storff:       P         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram         Body Inspection Comments       v = intervise         Body Inspection Comments       v = intervise         Conditions During Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Supersion         Front wheel drive.       Supersion performance       v = intervise         Seats       Good       intervise       intervise         Intervise Comments       Good       v = intervise       intervise         Seats       Good       v = intervise       intervise         Dashboard       Good       v = intervise       intervise         General Comments       v = intervise       intervise       intervise         Foot parking brake.       Dry       intervise       intervise       intervise         Road Conditions During Test Drive:       Dry       Intervise       intervise       intervise         Road Conditions During Test Drive:       Dry       Intervise       intervise       intervise         Road Co					$\square \cup$			•		
* = decals SC = store chips W = significant scoffs Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Front wheel drive. Seats Carpets Good Dashboard Good Dashboard Good Carpets Good Carpets Good Dashboard Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Front wheel Replacement: Not Applicable Kms: Kms		Ho								
SC = stone chips       P         Body Inspection Comments       P         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram         France       V         Iter frant       4         Right front       4         Supersion       Supersion         Under Carriage & Under Bonnet Inspection Comments       Supersion         Front wheel drive.       Supersion         Seats       Good         Interior Comments       V         Seats       Good         Panels       Good         Panels       Good         Panels       Good         Foot parking brake.       V         Window winder FR       V         Window winder FR       V         Seators       V         Good       Indicators         Panels       Good         Panels       Good         Poot parking brake.       Window winder FR         Window winder FR       V         Indicators       V <t< td=""><td></td><td>- MIK</td><td></td><td></td><td>AL-</td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td></t<>		- MIK			AL-		· · · · · · · · · · · · · · · · · · ·			
W = significant scutts       P         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram         Hand Brake       V         Tyres Ilowest observed tread depth of tyres)         Left front       4         Right front       4         Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Spare         Front wheel drive.       Steering performance       V         Interior Comments       V       1         Seats       Good       V       1         Panels       Good       V       1         Dashboard       Good       V       1         General Comments       V       1       1         Foot parking brake.       Window winder FR       V       1         Road Conditions During Test Drive:       Dry       Contral locking       2         Road Conditions During Test Drive:       Dry       Contral locking       2         Road Conditions During Test Drive:       Dry       Contral locking       2         Revering camera       V       1       1         Revering camera       V       1       1         Bashboard       Good       1 </td <td>SC = stone chi</td> <td colspan="6"></td> <td>V</td> <td></td> <td></td>	SC = stone chi							V		
Body Inspection Comments         Note: some defects & blemishes may not be displayed in the diagram         Performance         V         I           Hand Brake         V         I         Types (lowest observed tread depth of tyres)         I           Left front         4         mm         Mote: some defects & blemishes may not be displayed in the diagram         Hand Brake         V         I           Types (lowest observed tread depth of tyres)         I         I         Hand Brake         V         I           Conditions During Body Inspection:         Dry         N/A         Spare         N/A           Under Carriage & Under Bonnet Inspection Comments         Spare         N/A         I           Suspension performance         V         I         I           Steering performance         V         I         I           Dashboard         Good         I         I         I           Dashboard         Good         I         I         I           Mindow winder FL         V         I         I         I <td colspan="6">W = significant scuffs</td> <td></td> <td></td> <td></td> <td> </td>	W = significant scuffs									
Body inspection Comments       Types (lowest observed treed depth of tyres)         Left front       4       mm         Right front       4       mm         Right front       4       mm         Right front       4       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       ✓       1         Front wheel drive.       Suspension performance       ✓       1         Steering performance       ✓       1       1         Dashboard       Good       1       1       1         Dashboard       Good       1       1       1         Ge			Notor com			laved in the diagram				
Interior Comments         Image for an and a set of	Body Insp	pection Comments	Note: son	le délects & biennisnes	a may not be disp	biayed in the diagram		•	. (	
Interior Comments         Interior Karearity         Interior Karearity							•			-
Conditions During Body Inspection: Dry       Right rear       4       mm         N/A       Spare       N/A         Under Carriage & Under Bonnet Inspection Comments       Suspension       Image Suspension performance       V       1         Front wheel drive.       Suspension performance       V       1       1         Interior Comments       V       1       1       1         Seats       Good       V       1       1         Carpets       Good       V       1       1         Dashboard       Good       V       1       1         General Comments       V       1       1       1         Foot parking brake.       Good       V       1       1       1         Radio (basic test only)       V       1       1       1       1         Foot parking brake.       Good       Vindow winder FR       V       1       1         Radio (basic test only)       V       1       1       1       1         Radio (basic test only)       V       1       1       1       1         Foot parking brake.       Timing Chain       V       1       1       1       1										-
Conditions During Body Inspection:         Dry         Right rear         4         mm           Under Carriage & Under Bonnet Inspection Comments         Suspension Performance         V         I         I           Front wheel drive.         Suspension Performance         V         I         I           Interior Comments         Suspension Performance         V         I         I           Seats         Good         V         I         I           Carpets         Good         V         I         I           Panels         Good         V         I         I           Dashboard         Good         V         I         I           General Comments         V         V         I         I         I           Foot parking brake.         Good         V         I         I         I           Radio Conditions During Test Drive:         Dry         I         I         I         I           Road Conditions During Test Drive:         Dry         I         I         I         I           Engine Timing Mechanism:         Timing Chain         Engine Timing Chain         I         I         I           Radio Conditions During Test Drive:         Dry										
Spare         N/A           Spare         N/A           Spare         N/A           Suspension performance         V         0           Steering performance         V         0         0           Steering performance         V         0	r									mm
Under Carriage & Under Bonnet Inspection Comments         Suspension           Front wheel drive.         Suspension performance         \$         1         1           Steering performance         \$         1         1         1           Steering performance         \$         1	Condition	ns During Body Ins	pection:	Dry				4 mm		
Front wheel drive.       Suspension performance       ✓ <td>Linder Ca</td> <td>rriago 9 Lindor Por</td> <td>not Incoactic</td> <td>n Commonte</td> <td></td> <td></td> <td colspan="4"></td>	Linder Ca	rriago 9 Lindor Por	not Incoactic	n Commonte						
Interior Comments         Coord         Coord           Seats         Good         Coord		-	inet inspectic	on comments			•			1
Shock absorbers       ✓	Front whee	l drive.						~		
Interior Comments         Air Conditioning / Heater           Seats         Good         Indicators         I         I           Carpets         Good         Indicators         I         I           Panels         Good         Indicators         I         I           Dashboard         Good         I         I         I           General Comments         Good         I         I         I         I           Foot parking brake.         Foot parking brake.         I         I         I         I         I           Radd Conditions During Test Drive:         Dry         Ingine Timing Chain         I         I         I         I           Engine Timing Mechanism:         Timing Chain         Evertor         I         I         I         I           Foot parking brake.         Indicators         I         I         I         I         I         I           Rear view mirrors         I         I         I         I         I         I         I           General Comments         Irrig Test Drive:         Dry         I         I         I         I         I         I           Foot parking brake.         Irrig Test Drive:							Steering performance	~		
Interior Comments       Operation       Image: Comments         Seats       Good       Image: Comments       Image: Comments         Carpets       Good       Image: Comments       Image: Comments         Panels       Good       Image: Comments       Image: Comments       Image: Comments       Image: Comments         Dashboard       Good       Image: Comments       Image							Shock absorbers	~		
Interior Comments         Good           Seats         Good         Image: Seats         Good         Image: Seats							Air Conditioning / Heater			
Seats       Good       Image: Seats       Image: Seats </td <td colspan="6"></td> <td colspan="4">Operation 🖌</td>							Operation 🖌			
Seats       Image:							Electrical / Accessories			
Carpets       Good       Indicators       ✓	Seats	Good					Head lights	~		
Panels       Good       Dashboard       Good       Dashboard       Wipers (front & rear)       ✓	Carpote	Good					Tail lights	~		
Panels       Good       Wipers (front & rear)       ✓ <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Indicators</td><td>~</td><td></td><td></td></t<>							Indicators	~		
Dashboard       Window winder FL       Image: Comments in the second sec	Panels	Good					Dashboard warning lights	~		
Mindow winder FL       V       I         General Comments       Window winder RR       V       I         Foot parking brake.       Window winder RR       V       I         Window winder RR       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       I       I       I         Engine Timing Mechanism:       Timing Chain       V       I       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Sat. Nav. (basic test only)       V       I	Destric	Good					Wipers (front & rear)	~		
General Comments       Window winder RL       ✓       I         Foot parking brake.       Window winder RR       ✓       I         Window winder RR       ✓       I       I         Rear view mirrors       ✓       I       I         Radio (basic test only)       ✓       I       I         CD (basic test only)       ✓       I       I         Number of keys       2       I       I         Engine Timing Mechanism:       Timing Chain       ✓       I       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kmeversing camera       ✓       I		iiu					Window winder FL	~		
Foot parking brake.       Window winder RR       V       I         Window winder RR       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       2       I       I         Rearoute locking       V       I       I         Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       V       I         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Sat. Nav. (basic test only)       V       I		_					Window winder FR	~		
Rear view mirrors       ✓							Window winder RL	~		
Radio (basic test only) $\checkmark$ [1] CD (basic test only) $\checkmark$ [2] Number of keys 2 Road Conditions During Test Drive: Dry Central locking $\checkmark$ [2] Remote locking $\checkmark$ [2] [2] Remote locking $\checkmark$ [2] [2] [2] [2] [2] [2] [2] [2]	Foot parkin	g brake.					Window winder RR	~		
CD (basic test only)       ✓							Rear view mirrors	~		
Number of keys       2         Road Conditions During Test Drive:       Dry       Central locking       ✓          Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓        ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Reversing camera       ✓       ✓       ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:       Dry       Central locking       ✓          Engine Timing Mechanism:       Timing Chain       Sat. Nav. (basic test only)       ✓       ✓         Evidence of Cam Belt Replacement:       Not Applicable       Kms:       Kms:       Kms:       Kms:							CD (basic test only)	~		
Engine Timing Mechanism:     Timing Chain       Evidence of Cam Belt Replacement:     Not Applicable       Kms:     Kms:							Number of keys	2		
Engine Timing Mechanism:       Timing Chain         Evidence of Cam Belt Replacement:       Not Applicable         Kms:       Reversing camera         V       V	Road Con	ditions During Tes	t Drive:	Dry			Central locking	~		
Evidence of Cam Belt Replacement:     Not Applicable     Kms:       Reversing camera <ul> <li>Image: Adv. (base cast only)</li> <li>Image: Adv.</li></ul>				•			Remote locking	~		
							Sat. Nav. (basic test only)			~
	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:			~		
							_	1		
Inspected by: Allan Young Date: 06 Mar 2024										

I have read and understood this condition guide.

Name: .....

Signature: .....