

Report ID: 18,490,649 Version: 2 24 Dec 2018 Created:

Year:         D007         Registration:         CGCL14         Reg Expliry:         Od 5 Spring           Weit Expliry:         20,007         Comment:         60,004 (cm, s)         Good Net:         Spring         S	Make:	Hyundai	Model:	Getz	Body Style:	Hatchback		Pass	Fail	N/A
Work Explay:         20 Jan 2013         Odometer:         65,499 Kms         Good No:         1990049           Vitr:         KontiffS1D68U7.0164         Most Survice:         Service History:         Vitr:         Sinda & Aures         Vitr:           Most Phile spruch is a guide only. Consideration is made for age and millage. Paris have not hem dissuranted of age and millage. Paris have not hem dissuranted age and millage. Paris have nothem dissuranted age and millage. Paris have millage. Paris have n	Year:		<b>Registration:</b>	EGC344			Engine	I	<u> </u>	1
With         Kent Hist DSRU/Fel Lead         Next Services         Smalle & fumes         Image: Control of the	WoF Expiry:		•			·		~		
Note: The report is quick called only. Consideration is made for age and mileage. Parts have not been dismanted of diagnosite testing underlaker, the which has not have anymed for any additional change.         Nate:         Image: Constrained of the constr	VIN:	KMHBT51DR8U76164	Next Service:		Service Histor	<b>y:</b> Yes	Smoke & fumes	~		
This regulate only. Consideration is made for age and mileage. Parts have not been dismanted by diagnostic strengther hand inspection prior to parchase and this can be ananged for an additional charge.   Key: Strength   So contain Strength   D = dent From the dest of the dest of the diagnostic strength of							Performance	~		
diagnotic testing understand. The vehicle has been driven up to Skith/h from cold. The Vendor recommends a submit of the understand and has an analysic of an additional charge.       Cooling System         Key:       Social to System       Period       Period         Social to System       Period       Period       Period         Body Inspection Comments       Note: some decto: & blewishes may not be displayed in the display       Period       Some         Bive more to system       Social to System       Period       Some       Period         Social to System       Social to System       Period       Some       Period         Body Inspe			eration is made	for age and mileage	Parts have not	been dismantled or	Noise	~		
Key:       Software       V       V         Secarate       Performance       V       V         Bediator / Hoses Visual)       V       V       V         P paint diffet       V       V       V       V         Condition of V       V       V       V       V         P paint diffet       V       V       V       V       V         Condition of V       V       V       V       V       V         Condition of V       V       V       V       V       V       V         P paint diffet       V	diagnostic te	sting undertaken. The	vehicle has been	driven up to 50km/h	from cold. The	Vendor recommends	Cooling System			
Key:       SPT	a full mechar	ical inspection prior to	purchase and th	his can be arranged fo	r an additional o	charge.	Coolant condition	~		
Searach D = dent       Radiator (Nees (Visual)       V         Radiator (Nees (Visual)       V         PT = pain dent       S         C = cack       V       I         S = some chips       V       I         W = significant softs       Pre-finance       V         S = some chips       Note: some defects & blemshes may not be displayed in the diagram         Rodiator S = some chips       Note: some defects & blemshes may not be displayed in the diagram         Rodiator S = some chips       Note: some defects & blemshes       Note: some defects & blemshes         Rodiator S = some chips       Note: some defects & blemshes       Note: some defects & blemshes         Rodiator S = some chips       Note: some defects & blemshes       Note: some defects & blemshes         Rodiator S = some chips       Note: some defects & blemshes       Note: some defects & blemshes         Conditions During Body Inspection:       Dry       Note: some defects & blemshes       Note: some defects & may note be displayed in the diagram         Interior Comments       Seara       S						S D	Performance	~		
D = dent R = rust       PT = paint diffect.       Operation       V       Inclusion         Operation       V       Inclusion       V       Inclusion         S = store chips       V<			-0				Radiator / Hoses (visual)	~		
R - tust       PT - print defect       Image: Construct of the second se		AL				Tan	Transmission	1		1
PT = paint defect       Noise       Image: Concept of the second		PT AR			210	HIV S*	Operation	~		
C - cack		ect NP					Noise	~		
* - decals       5       7       1	-					S	Clutch			~
= actains       v       v         Set stone chips       Brakes         W = significant scutfs       Performance       v       i         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Performance       v       i         Front bumper misaligned       Door outer waterstrippings tom       RH wing miror glass missing. LH miror not working       Front bumper misaligned       S mm         Bight front       5       mm         Rear wiper blade needs replacement       Dry       Spare       Yes         Under Carriage & Under Bonnet Inspection Comments       Suspension performance       v       i         Stering performance       v       i       i       i         Interior Comments       Seats       Good       i       i       i         Panels       Good       Good       v       i       i       i         Dashboard       Good       Good       v       i       i       i       i         General Comments       Good       Good       v       i       i       i       i         Bashboard       Good       Good       Good       v       i       i       i       i         Bas	P = pin dent	HIP				74116	CV joints	~		
W = significant scuffs       W       SPT*W       S         Body Inspection Comments       Note: some defects. & blemishes may not be displayed in the diagram       Performance       V       I         Front bumper misaligned       Door outer weatherstrippings tom       Rake       V       I         Bit wing minor gisses mising, Ling the minor not working       Raar wiper blade needs replacement       S       mm         Conditions During Body Inspection:       Dry       Iteft rear       S       mm         Under Carriage & Under Bonnet Inspection Comments       Suspension       Suspension       Suspension         Seats       Good       Interior Comments       V       I         Seats       Good       V       I       Indicators       V       I         Panels       Good       V       I       Indicators       V       I       Indicators       V       I         Seering wheel grip cracked       Good       V       I       I       Indicators       V       I       I         Banboard       Good       V       I       I       I       I       I       I       I       I       I       I       I       I       I       I       I       I       I <t< td=""><td></td><td></td><td>10</td><td></td><td>10</td><td>ED PTC</td><td>Wheel bearings</td><td>~</td><td></td><td></td></t<>			10		10	ED PTC	Wheel bearings	~		
Pr         W         SPT         S           Body Inspection Comments         Note: some defects & blemishes may not be displayed in the diagram         Hand Brake         V         I           Form tumper missinged Dor outer weatherstrippings tom RH wing mirror gass missing. Uniforon tworking Rear wiper blade needs replacement         Note: some defects & blemishes may not be displayed in the diagram         Fige divect observed tread depth of tyres)           Left front         5         mm           Right front         5         mm           Right front         5         mm           Under Carriage & Under Bonnet Inspection Comments         Signer 5         mm           Supension         V         1           Supension         V         1           Steering performance         V         1           Dashboard         Good         1         1	1		$\mathcal{O}(0)$		0	×	Brakes			
body inspection         Tyres (lowest observed tred depth of tyres)           Front tumper disaligned         S         mm           Rear wiper blade needs replacement         Left front         S         mm           Rear wiper blade needs replacement         Left front         S         mm           Under Carriage & Under Bonnet Inspection:         Dry         Right front         S         mm           Under Carriage & Under Bonnet Inspection Comments         Suspension performance         V         I         I           Steering performance         V         I	w – signincan	PT W		S PT * W S			Performance	~		
Fort bumper misaligned Door outer watchestrippings ton Rear wiper blade needs replacement         Tyres (lowers observed tread depth of tyres)           Left front         \$         mm           Rear wiper blade needs replacement         \$         mm           Conditions During Body Inspection:         Dry         Regroup	Body Insi	pection Comments	Note: som	ne defects & blemishes	may not be disp	layed in the diagram	Hand Brake	~		
Door outer weather strippings ton Rear wiper blade needs replacement         S         mm           Red wing minor not working Rear wiper blade needs replacement         S         mm           Conditions During Body Inspection:         Dry         Bight rear         S         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         V         V           Supension performance         V         I         I         I           Supension performance         V         I							Tyres (lowest observed tread	depth	of tyre	es)
Rear wiper blade needs replacement         Right front         S         mm           Conditions During Body Inspection:         Dry         Ide frear         S         mm           Spare         Spare         Ves         Supension         Supension         Ide frear         S         mm           Junder Carriage & Under Bonnet Inspection Comments         Supension         Ves         Ide frear	Door outer	weatherstrippings torn								mm
Conditions During Body Inspection:         Dry         Ieft rear         5         mm           Under Carriage & Under Bonnet Inspection Comments         Spare         2         1           Suspension performance         V         1         1           Suspension performance         V         1         1           Steering wherage         V         1         1           Panels         Good         V         1         1           Dashboard         Good         V         1         1           Steering wheel grip cracked         V         V         1         1           Window winder FR         V         1         1         1           Steering wheel grip cracked         V         1         1         1           Window winder FR         V<							Right front		5	mm
Spare       Yes         Supersion       Supersion performance       V       1         Supersion performance       V       1       1         Steering performance       V       1       1         Air Conditioning / Heater       Steering performance       V       1       1         Seats       Good       V       1       1       1         Panels       Good       V       1<							Left rear		5	mm
Under Carriage & Under Bonnet Inspection Comments       Spare       Yes         Suspension       Suspension performance       I         Suspension performance       I       Steering performance       I         Steering performance       I       I         Average       Indicioning / Heaster       Indicators       I         Carpets       Average       I       Indicators       I         Panels       Good       I       Indicators       I       I         General Comments       Good       I       I       I       I         Steering wheel grip cracked       Good       I       I       I       I         Read Conditions During Test Drive:       Dry       I       I       I       I         Renet locking       I       I       I       I       I       I         Read Conditions During Test Drive:       Dry       I       I       I       I         Engine Timing Mechanism:       Cambelt       Kms:       I       I       I         Every of Cam Belt Replacement:       No       Kms:       I       I       I         Indicators       I       I       I       I       I       I	Conditions During Body Inspection: Dry						Right rear		5	mm
Interior Comments         V         I           Seats         Good         V         I           Carpets         Average         V         I         I           Dashboard         Good         Indicators         V         I         I           General Comments         Good         V         I         I         I           General Comments         Good         V         I         I         I           Steering wheel grip cracked         V         I         I         I         I         I           Radi Conditions During Test Drive:         Dry         I         I         I         I         I         I           Engine Timing Mechanism:         Cambelt         Engine Timing Mechanism:         Cambelt         I         I         I         I				biy			Spare Yes			
Seering performance         ✓	<u>Under Ca</u>	rriage & Under Bor	nnet Inspectio	on Comments			Suspension			
Shock absorbers         ✓         ✓         ✓         ✓           Interior Comments         Seats         Good         Operation         ✓<							Suspension performance	~		
Air Conditioning / Heater           Differior Comments         Operation         ✓ <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Steering performance</td><td>~</td><td></td><td></td></t<>							Steering performance	~		
Interior Comments       Operation       ✓       I         Seats       Good       I       I         Carpets       Average       I       I       I         Panels       Good       I       I       I       I         Dashboard       Good       I       I       I       I       I         Mindow winder FL       ✓       ✓       I       I       I       I         General Comments       Good       ✓       ✓       I <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Shock absorbers</td> <td>~</td> <td></td> <td></td>							Shock absorbers	~		
Interior Comments       Good         Seats       Good         Carpets       Average         Panels       Good         Dashboard       Good         Dashboard       Good         Mindow winder FL       ✓         Window winder RL       ✓         Radio (basic test only)       ✓         V       ✓         Radio (basic test only)       ✓         V       ✓         Number of keys       2         Engine Timing Mechanism:       Cambelt         Evidence of Cam Belt Replacement:       No         Kms:       Sat. Nav. (basic test only)       ✓         Sat. Nav. (basic test only)       ✓         Sat. Nav. (basic test only)       ✓ <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Air Conditioning / Heater</td><td>1</td><td></td><td></td></t<>							Air Conditioning / Heater	1		
Seats       Good       Image							Operation	~		
Seats       Image       Image <td< td=""><td colspan="6"></td><td>Electrical / Accessories</td><td></td><td></td><td></td></td<>							Electrical / Accessories			
Carpets       Average       Indicators       ✓       Indicators         Panels       Good       Dashboard warning lights       ✓       Indicators       ✓       Indicators         Dashboard       Good       Wipers (front & rear)       ✓       ✓       Indicators       ✓       Indicators         General Comments       General Comments       ✓       ✓       ✓       ✓       Indicators       ✓       ✓       Indicators       ✓       Indicators       ✓       Indicators       ✓       ✓       Indicators       ✓	Seats	Good					Head lights	~		
Carpets       Indicators       ✓	Comet	Average					Tail lights	~		
Panels       Gashboard warning lights       V       V         Dashboard       Good       Vipers (front & rear)       V       V         Window winder FL       V       V       V       V         Window winder FR       V       V       V       V         Steering wheel grip cracked       Vindow winder RR       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:       Dry       Central locking       V       V         Engine Timing Mechanism:       Cambelt       Kms:       Sat. Nav. (basic test only)       V       I         Evidence of Cam Belt Replacement:       No       Kms:       Kms:       Kerving camera       V       V	Carpets						Indicators	~		
Dashboard       Window winder FL       ✓ </td <td>Panels</td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>Dashboard warning lights</td> <td>~</td> <td></td> <td></td>	Panels	Good					Dashboard warning lights	~		
Dashboard       Window winder FL       ✓ </td <td></td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>Wipers (front &amp; rear)</td> <td></td> <td>~</td> <td></td>		Good					Wipers (front & rear)		~	
General Comments       Window winder RL       Image: Comments         Steering wheel grip cracked       Window winder RR       Image: Comments         Window winder RR       Image: Comments       Image: Comments         Rear view mirrors       Image: Comments       Image: Comments         Readio (basic test only)       Image: Comments       Image: Comments         Road Conditions During Test Drive:       Dry       Central locking       Image: Comments         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       Image: Comments       Image: Comments         Evidence of Cam Belt Replacement:       No       Kms:       Kms:       Image: Comments       Image: Comments	Dashboa	ru					Window winder FL	~		
Steering wheel grip cracked Window winder RR Rear view mirrors Radio (basic test only) CD (basic test only							Window winder FR	~		
Rear view mirrors       Image: Comparison of the second of t							Window winder RL	~		
Radio (basic test only) v v v v v v v v v v v v v v v v v v v	Steering wi	neel grip cracked					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:     Cambelt     Sat. Nav. (basic test only)     ✓     ✓       Evidence of Cam Belt Replacement:     No     Kms:     Reversing camera     ✓     ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:       Dry       Central locking       I       I         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       I       I       I         Evidence of Cam Belt Replacement:       No       Kms:       Reversing camera       I       I       I							CD (basic test only)	~		
Engine Timing Mechanism:     Cambelt       Evidence of Cam Belt Replacement:     No       Kms:     Reversing camera								2		
Engine Timing Mechanism:     Cambelt       Evidence of Cam Belt Replacement:     No       Kms:     Reversing camera	Road Con	ditions During Test	t Drive:	Dry			Central locking	~		
Evidence of Cam Belt Replacement:     No     Kms:     Reversing camera     ✓							Remote locking	~		
	-	•					Sat. Nav. (basic test only)			~
Inspected by: Bobby Zhong Date: 24 Dec 2018	Evidence	of Cam Belt Replac	ement: N	lo	Kms:		Reversing camera			~
inspected by. Dobby zhong Date: 24 Det 2010	Incracta	d by: Bobby Zhong					Date: 21 Dec 20	18		
	Inspecte						Date. 24 Det 20	10		

I have read and understood this condition guide.

Name: .....

Signature: .....