

Report ID: 19,473,970 Version: 2 10 Jul 2019 Created:

Year: 2012 Registration: Good Net: 1942300 Word Exploy: 23 Jul 200 Odometer: 29,538 km Good Net: 19423001 Wird: WWZZ11/2CW1180 Med Strike: 8162 Service History: No Interface V Interface V Interface V Interface Mate: The strike in the variable has been driven up to 500m/h from could the vendor recommend of all mechanical impection period provide and throw up to 500m/h from could. The vendor recommend of all mechanical impection period period provide and throw up to 500m/h from could. The vendor recommend of all mechanical impection period p	Make:	Volkswagen	Model:	Golf	Body Style:	Hatchback		Pass	Fail	N/A
VINE WWZZZIEZCW1188 Next Service: 81625 Service History: No Met: Disapport is applied only. Consideration is made for age and mileage. Parts have not been dismanted in pector point busches and thics on a tranged for an additional chargo: Smalle 8-bunds Performance V Key: Social constraints Social constraints Colling System Colling System D - dent: Social constraints Social constraints V Radiator / Hose view of constraints Social constraints Social constraints V Radiator / Hose view of constraints V Social constraints Social constraints V Radiator / Hose view of constraints V Social constraints Note: Social constraints V Radiator / Hose view of constraints Body Inspection: Social constraints Note: V Radiator / Hose view of constraints Body Inspection: Dry Under Constraints V Social constraints Body Inspection: Dry Interior Comments V Social constraints Social constraints Social constraints V Social constraints	Year:	2012	Registration:	GJM87	Reg Expiry:	02 Oct 2019	Engine			•
Net: This report is not a warrary Performance: Perfor	WoF Expiry:	23 Jul 2020	Odometer:	79,558 Kms	Good No:	19473970	Oil level	~		
Note: This report is quide rules (one of consideration is made for age and mileage. Parts have not been dismanted of diagnosity (chained recomments) and the Vendor recomments of an incohance in under the vendor of consideration is made for age and mileage. Parts have not been dismanted or age and mileage. Parts have not be displayed in the displayed from age age. A set of the displayed in the displaye	VIN:	WVWZZZ1KZCW1188	Next Service:	81625	Service Histor	y: No	Smoke & fumes	~		
This regords is guide only. Consideration is made for age and mileage. Parts have not been dismanted of adjamanted by adjamanted							Performance	~		
diagnatic testing undertaken. The vehicle has been driven up to Skokh from cald. The Vendor recommends a full michanical inspection prior burchase and this can be ananged for an additional drags. Kry: 5 straitch 5 str			eration is made	for age and mileage	Parts have not	been dismantled or	Noise	~		
Key: SD V S S So statch S	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends						Cooling System			
Key: SD W S S South South S S P = pain dent SC S S South SC S S P = pain dent SC S S S = store chips S S S Body Inspection Comments Not: some defects & blemishes may not be displayed in the diagram Wheel bearings V Rear ac vent broken Not: some defects & blemishes may not be displayed in the diagram Hand Brake V Hand Brake Quinder Carriage & Under Bonnet Inspection: Dry Bight front S.S S Under Carriage & Under Bonnet Inspection Comments Supersion performance V I Seats Good I Storeing performance V I Interior Comments Seats Good I Storeing performance V I Seats Good I Storeing performance V I I Dashboard Good I I Storeing performance V I Seats Good I	a full mechan	lical inspection prior to	purchase and th	his can be arranged fo	or an additional o	charge.	Coolant condition	~		
NY Radiator (Accession) Radiator (Accession) Radiator (Accession) Second functions During Body Inspection: Dry Bogin Carriage & Under Bonnet Inspection Comments Subboard Good Social Indiators Interior Comments Good Social Indiators Seats Good Social Indiators Dashboard Good Indiators Indiators Seats Good Indiators Indiators Rad Conditions During Test Drive: Dry East Notes Indiators Read Conditions During Mechanism: Timing Chain Extreme Carriage Indiators Seats Good Indiators Indiators Indiators Seats Good Indiators Indiators Indiators Read Conditions During Test Drive:		S D W		C C			Performance	~		
D = dent R = ruit Transition P = pain defet Operation C = crack P = pain defet C = crack S S = atone chips S W = significant stuffs W Body Inspection Comments Note: some defects & bleminhes may not be displayed in the diagram Rear ac vent tooken Source Conditions During Body Inspection: Dry Body Inspection Comments Source Note: some defects & bleminhes may not be displayed in the diagram Hand Brake Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Source 2WD Seering performance V Interior Comments Seara Seering performance V Seats Good V Interior Inspection: V Panels Good V Interior Inspection: V Interior Inspection: Seats Good V Inspection: V Interior Inspection: V Bashboard Good V Inspection: V Inspection: V Bashboard			-0				Radiator / Hoses (visual)	~		
R=ruit SS Operation V PT = point defect V Noise V Carack V V Noise V P = point of the second bips V V V Noise V V Body Inspection Comments Note: some defects & blemishes may not be displayed in the dispray V							Transmission			
PT = paint defect Indice Image: Concent of the second		s sc			210	E SSC	Operation	~		
P = pin dent		ect NP				101h	Noise	~		
* - decals SC SC = store chips W = significant south Performance V Hand Brake V H	C = crack						Clutch			~
a using by a significant scuffy w	· ·	SC HP				74116	CV joints	~		
W = significant scuffs W S Performance V Image: Section Comments Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V Image: Section Comments Rear ac vent broken Image: Section Comments Drys Image: Section Comments Image: Section Comments Section Comments Under Carriage & Under Bonnet Inspection Comments Supersion Suspension Suspension Super Section Comments Supersion Suspension Suspension Super Section Comments Supersion Suspension Supersion Super Section Comments Section Comments Supersion Supersion Sectis Good Image: Section Comments Section Comments Section Comments Sectis Good Image: Carcet Section Comments V Image: Carcet Section Comments Sectis Good V Image: Carcet Section Comments V Image: Carcet Section Comments Sectis Good Carcet Section Comments V Image: Carcet Section Comments V Image: Carcet Section Comments Sectis Good Good V I			10		10	ED S	Wheel bearings	~		
Performance V Performance V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake V I Rear ac vent broken Hand Brake V I Types (lowest observed tread depth of types) Left front 4 mm Right front 5.5 mm Right front 5.5 mm Right front 5.5 mm Under Carriage & Under Bonnet Inspection: Dry Right front 5.5 mm Spare Yes Supension performance V 1 1 2WD Steering performance V 1 1 1 Micro Actining (Beater V 1 1 1 1 1 Seats Good Good V 1 1 1 1 Panels Good V 1 1 1 1 1 Dashboard Good V 1 1 1 1 1 1 1							Brakes			
boot mispection is precision is pr	w – signinean	P W			S		Performance	~		
Rear ac vent broken Fyres (lowest observed tread depth of tyres) Left front 4 mm Right front 5.5 mm Conditions During Body Inspection: Dry Right rear 4.5 mm Under Carriage & Under Bonnet Inspection Comments System Suspension performance 4 1 2WD Suspension performance 4 1 1 1 Seats Good 4 1<	Body Insr	pection Comments	Note: son	ne defects & blemishes	may not be disp	layed in the diagram	Hand Brake	~		
Left front 4 mm Right front 5.5 mm Right rear 3.5 mm Under Carriage & Under Bonnet Inspection Comments Spare Ves 2WD Supension performance 4 1 Supension performance 4 1 1 Statistical Assorbers 2 1 1 Statistical Assorbers 4 1 1 Statistical Assorbers 2 1 1 Bashoard Good 1 1 1 Dashboard Good 1 1 1 General Comments Good 1 1 1							Tyres (lowest observed tread depth of tyres)			
Conditions During Body Inspection: Dry Left rear 3.5 mm Under Carriage & Under Bonnet Inspection Comments Spare Ves Suspension Ves Suspension Ves Suspension Ves							Left front 4 m			mm
Conditions During Body Inspection: Dry Right rear 4.5 mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension V I I 2WD Suspension performance V I							Right front	5	.5	mm
Under Carriage & Under Bonnet Inspection Comments Spare yes 2WD Suspension performance 1 Suspension performance 1 1 Suspension performance 1 1 Steering performance 1 1 Interior Comments 1 1 Seats Good 1							Left rear	3	.5	mm
Under Carriage & Under Bonnet Inspection Comments Spare Yes ZWD Suspension performance Image: Suspension performance	Conditions During Body Inspection: Drv						Right rear	Right rear 4.5 r		
2WD Suspension performance ✓ <td colspan="6"></td> <td colspan="4">Spare Yes</td>							Spare Yes			
Interior Comments ✓	Under Carriage & Under Bonnet Inspection Comments						Suspension			
Interior Comments Shock absorbers ✓ I Interior Comments Seats Good ✓ I Carpets Good Indicators ✓ I Panels Good Indicators ✓ I Dashboard Good Indicators ✓ I Mindow winder FL ✓ I I Mindow winder FL ✓ I I Window winder FL ✓ I I Window winder FL ✓ I I Window winder FL ✓ I I Rear view mirrors ✓ I I Radio (basic test only) ✓ I I Radio (basic test only) ✓ I I Radio (basic test only) ✓ I I Rear view mirrors I I I Radio (basic test only) ✓ I I Rear view mirrors I I I Rear view mirrors I I I Radio (basic test only) ✓	2WD						Suspension performance	~		
Air Conditioning / Heater Interior Comments Operation Image: Comments of Comments							Steering performance	~		
Interior Comments Operation ✓ Operation Seats Good Indicators ✓ Operation Carpets Good Tail lights ✓ Operation Panels Good Indicators ✓ Operation Operation Dashboard Good Operation ✓ Operation							Shock absorbers	~		
Interior Comments Good Seats Good Carpets Good Panels Good Dashboard Good Dashboard Good General Comments ✓ Kear view mirrors ✓ Kear view mirrors ✓ Kear view mirrors ✓ Read Conditions During Test Drive: Dry Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms:							Air Conditioning / Heater			
Seats Good Image: Addition function funct							Operation	~		
Seats Good Tail lights I I Panels Good Indicators I I Dashboard Good Dashboard warning lights I I Mindow winder FL I I I I General Comments Image: Seate of the seate of							Electrical / Accessories			
Carpets Good Indicators ✓ Indicators Panels Good Dashboard warning lights ✓ Indicators Dashboard Good Wipers (front & rear) ✓ Indicators General Comments Good ✓ Indicators ✓ Indicators General Comments Good ✓ ✓ Indicators ✓ Indicators General Comments Fear view mirrors ✓ ✓ ✓ Indicators ✓ Indicators Road Conditions During Test Drive: Dry ✓ ✓ ✓ ✓ Indicators Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Kms ✓ ✓ ✓	Seats	Good					Head lights	~		
Panels Good Dashboard wanning lights ✓ Image: Comments with the sear of	Correcto	Good					Tail lights	~		
Panels Dashboard Good Wipers (front & rear) V I Bashboard Good Window winder FL V I I General Comments Window winder FR V I I Window winder RR V I I Window winder RR V I I Rear view mirrors V I I Road Conditions During Test Drive: Dry I I Engine Timing Mechanism: Timing Chain V I I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I 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	~		
General Comments Vindow winder FL V I General Comments Vindow winder FR V I Window winder RR V I 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 1 I I Renote 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: Keversing camera I V	Derle	Good					Wipers (front & rear)	~		
General Comments Window winder RL 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 Road Conditions During Test Drive: Dry Central locking V I Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) V I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Reversing camera I		iiu					Window winder FL	~		
Rear view mirrors ✓		_					Window winder FR	~		
Rear view mirrors · Road Conditions During Test Drive: Dry Dry Dry · · · · · ·	General Comments						Window winder RL	~		
Radio (basic test only) ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Window winder RR</td> <td>~</td> <td></td> <td></td>							Window winder RR	~		
CD (basic test only) ✓							Rear view mirrors	~		
Number of keys 1 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: Reversing camera ✓ ✓							CD (basic test only)	~		
Remote locking V Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera							Number of keys	1		
Engine Timing Mechanism:Timing ChainSat. Nav. (basic test only)✓Evidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓	Road Con	ditions During Test	Drive:	Dry				~		
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓	Engine Th	ming Machanism	Time !::: :: (Chain				~		
	-	•	-		V ac		Sat. Nav. (basic test only)			~
Inspected by: Sudhin Ramachandran Date: 10 Jul 2019	Evidence	or Cam Belt Replac	ement: N	lot Applicable	KMS:		Reversing camera			~
	Inspecter	d by: Sudhin Ramach	andran				Date: 10 Jul 201	9		

I have read and understood this condition guide.

Name: