

Report ID: 18,299,243 Version: 1 Created: 01 Aug 2018

Year: 2,012 Registration: GKT828 Reg Expiry: WoF Expiry: 07 Aug 2019 Odometer: 136,125 Kms Good No: 18299243 VIN: WF0KXXGCBKCR2015' Next Service: Service History: No Note: This report is not a warranty This report is not a warranty Smoke & fumes Image: Color of the vendor recommends of diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends a full mechanical inspection prior to purchase and this can be arranged for an additional charge. Performance Image: Color of the Vendor recommends of Color of the Vendor recommends of the Vendor recom	Make:	Ford	Model:	Focus	Body Style: Hatchback]	Pass	Fail	N/A
Note Farping: Ordenete: Service History: Note Note: Service History: Note Service History: Note Note: Service History: Note Service History: Note Methods: Service History: Note Note Note Note Service History: Note Service History: Note Note Note Note Service History: Note Service History: Note						Fngine	1 435	1 dii	
With: WENCHARCHARCH IS Net Service: Service History: No Note: This report is and events Image & for any and mileage. Parts have not been dismanted or dise is a range of or an advinue is any and to an additional charge. Image & for any			-						1
Note: This report is a used only. Consideration is made for age and mileage. Parts have not been dismanted or displayed to the up to Solven h mon Solven h mon up to Solven h mon up to Solven h mon up to Solven				130,123 KIIIS	10255215				
Note: This report is and expectation is made for age and mileage. Parts have not been dismanted of adjustation is made for age and mileage. Parts have not been dismanted of adjustation is made for adjustation is charge. India adjustation is made for age and mileage. Parts have not been dismanted of adjustation is charge. Key: SD W Colling System So adjustation is made for adjustation is charge. W Parts Body inspection port to purches and this constanted of adjustation is charge. V Parts So add to adjust the base add this constanted of adjustation is charge. V Parts Body inspection. Comments Note: some defects & blendthes may not be displayed in the diagram. Performance V Parcel tay damage Under Carriage & Under Bonnet Inspection Comments Weet Supersion V Solar to adjust		WFURAAGCBRCR2013			Scruce instery. No	J			
Integration can define the base and mining up to software from ordel. The Vender accommended and underselection prior to purchase and this can be arranged for an additional charge. Colling System Key: SD W W W Software SD W W W Software SD W W W Software SD W W W W Software SD W W W W W Software SD W <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
a full mechanical inspection prior to purchase and this can be arranged for an additional charge. Codiant condition - Key: = startich Berutities runt SD W - - Figure and defect = paint defect = crack SPTSC W - - Predimation of the public defect = prior defect = prior defect SPTSC W - - Predimation of the public defect = prior defect SPTSC W - - Sc escole chops W - - - - Body Inspection Comments Note: some defects & blemithes may not be displayed in the diagram Performance V - - Parcel tray duringe Under Carriage & Under Bonnet Inspection Comments Segue of more defects -	This report is	s a guide only. Conside	eration is made	for age and mileage	ge. Parts have not been dismantled or		V		
Key: SD W Performance V Instantiation Servatch SPT security SPT security Image: SPT security Ima									1
Key: SD W W Hadiator / Horse (visual) V I De dent SPTSC Prannision V I I Transmission V I I I I Paranti defect Service V I V I V I Service flags V I V I V I V I V I V I V I V I V I V I V I <									
Sector Interior Comments Soats Average Conditions During Body Inspection: Wet Interior Comments Vet Soats Average Carpets floor mat missing Panels Average Dashboard Good Soats Average Dashboard Good Soats Average Dashboard Good Window winder fR V Window winder fR V Road Conditions During Test Drive: Wet Engine Timing Mechanism: Timing Chain Engine Timing Mechanism: Timing Chain Engine Timing Mechanism: Note the comments Read Conditions During Mechanism: Note the comments Mindow winder fR V Status Vet Read Conditions During Test Drive: Wet Read Conditions During Mechanism: Timing Chain	Key:	S D W							
Default SPTSC Vertice	S = scratch	R	- (U)	Â	5000	· · · ·	V		
Note: Vertication Vertication Prepaint deter Previous Vertication Previous Sector Vertication Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Parter tray damage Vertication Vertication Conditions During Body Inspection: Wet Wet Under Carriage & Under Bonnet Inspection Comments Superaion Vertication Seats Average Vertication Vertication Interior Comments Seats Average Vertication Dashboard Good Vertication Vertication General Comments Wet Mindow winder FR Vertication General Comments General Comments Window winder RR Vertication General Comments Wet Window winder R Vertication Road Conditions During Test Drive: Wet Remote locking Vertication Road Conditions During Test Drive: Wet Certation Vertication Road Conditions During Test Drive: Wet Certation Vertication Readia Conditions During Test Drive: Wet<	D = dent	Alt			HIL S				
Curch I I I Pindent S I I I Set store chips Wesignificant scuffs I I I Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Brakes Performance I I Parcel tray damage Note: some defects & blemishes may not be displayed in the diagram Tyres (lowest observed tread depth of tyres) Left front 7 mm Quinder Carriage & Under Bonnet Inspection Comments Spare Ves Spare Ves Steering performance V I I Interior (Accessories) I Interior Comments Seats Average V I I Seats Average V I I I Panels Average V I I I Dashboard Good V I I I Rear view mirrors V I I I I Rear view mirrors V I I I I Dashboard Good V	R = rust								
P - pin dent - - - = deads S - - - S = stone chips W W Brakes - - Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake - - Parcel tray damage Vet Hand Brake - - - Conditions During Body Inspection: Wet Wet - - - Under Carriage & Under Bonnet Inspection Comments Suspension performance - - - Suspension Suspension performance - - - - Interior Comments Seats Average - - - - Seats Average - <t< td=""><td>-</td><td>ect</td><td></td><td></td><td></td><td></td><td>~</td><td></td><td><u> </u></td></t<>	-	ect					~		<u> </u>
		III							~
SC = stone chips We is gainficant scuffs We is gainficant scuffs We is gainficant scuffs Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Parcel tray damage V Inder Gainage Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Types llowest observed tread depth of types) Interior Conditions During Body Inspection: Wet Wet Types llowest observed tread depth of types) Under Carriage & Under Bonnet Inspection Comments Suspension performance V Interior Comments Seats Average V Indicators V Indicators Panels Average V Indicators V Indicators V Indicators General Comments Good Good V Indicators V Indicators V Indicators General Comments Good V Indicators V Indicators V Indicators General Comments Vet Indicators V Indicators V Indicators General Comments Vet Indicators V Indicators V									
W = significant south Sc W Performance V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V Parcel tray damage I Tyres flower observed tread depth of tyres) Left front 7 mm Right front 7 mm Right rear 4 mm Spare Yes Suspension Suspension performance V 1 Suspension performance V 1 Stack absorbers V 1 Interior Comments Suspension performance V 1 Seats Average 1 1 Panels Average 1 1 Dashboard Good V 1 1 General Comments General Comments V 1 1 Rear view mirrors V 1 1 1 1 Mindow winder FR V 1 1 1 1 1 Rear view mirrors V 1 1 1 1 <t< td=""><td colspan="5">SC = stone chips</td><td></td><td>~</td><td></td><td></td></t<>	SC = stone chips						~		
Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Indef Brake Image Image Parcel tray damage Parcel tray damage Image Image<	W = significan	t scuffs	$-\omega$						
body inspection Comments Types (lowest observed tread depth of tyres) Left font 7 mm Right front 7 mm Right front 7 mm Under Carriage & Under Bonnet Inspection Comments Right rear 4 mm Suspension performance V 1 1 Suspension performance V 1 1 Steering performance V 1 1 Seats Average 1 1 1 Dashboard Good 1 1 1 1 General Comments Good V 1 1 1 Read verage V 1 1 1 1 Dashboard Good V 1 1 1 Readio duaring light V 1 1 1 1 Readio duaring Test Drive: Wet Cortal locking		SC				Performance	~		
Pariet bay damage Left front 7 mm Right front 7 mm Right front 4 mm Right rear 4 mm Right rear 4 mm Right rear 4 mm Spare Yes Suspension performance 1 Suspension performance 1 1 Steering performance 1 1 Interior Comments 1 1 Seats Average 1 1 Dashboard Good 1 1 Dashboard Good 1 1 General Comments Vindow winder R 2 1 Rear view mirros 2 1 1 Rear view mirros 2 1 1	Body Ins	pection Comments	Note: som	ne defects & blemish	nes may not be displayed in the diagram	Hand Brake	~		
Right front 7 mm Conditions During Body Inspection: Wet Right rear 4 mm Junder Carriage & Under Bonnet Inspection Comments Right rear 4 mm Supension performance V 1 1 Supension performance V 1 1 Steering performance V 1 1 Dashboard Good 1 1 1 Dashboard Good 1 1 1 1 <	Parcel tray damage					Tyres (lowest observed tread depth of tyres)			
Conditions During Body Inspection: Wet I Left rear 4 mm Nuder Carriage & Under Bonnet Inspection Comments Spare Yes Suspension performance V I I Steering performance V I I Gasts Average I I I Dashboard Good I I I General Comments Vindow winder FL V I I General Comments Vindow winder RL V I I Window winder RL V </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Left front</td> <td>7</td> <td>7</td> <td>mm</td>						Left front	7	7	mm
Conditions During Body Inspection: Wet Right rear 4 mm Under Carriage & Under Bonnet Inspection Comments Suspension performance V 1 Suspension performance V 1 1 Steering performance V 1 1 Steering performance V 1 1 Interior Comments Verage V 1 1 Seats Average Verage 1 1 1 Garpets floor mat missing V 1 1 1 Dashboard Good V 1 1 1 General Comments Vindow winder FL V 1 1 Mindow winder RR V 1 1 1 General Comments Verage Vindow winder RR V 1 1 General Comments Verage Vindow winder RR V 1 1 General Comments Verage Vindow winder RR V 1 1 General Commen						Right front	7	7	mm
Spare Yes Supersion Suspension performance // 0 Supersion Suspension performance // 0 Steering performance // 0 0 Shock absorbers // 0 0 Air Conditioning / Heater Operation // 0 0 Seats Average // 0 0 0 0 Panels Average // 0						Left rear	4	1	mm
Under Carriage & Under Bonnet Inspection Comments Suspension Image: Suspension performance I	Conditions During Body Inspection: Wet					Right rear	4	4 m	
Subjection performance ✓ ✓ Subjection performance ✓ ✓ Steering performance ✓ ✓ Seats Average ✓ ✓ Carpets floor mat missing ✓ ✓ ✓ Panels Average ✓ ✓ ✓ ✓ Dashboard Good ✓<						Spare	Yes		
Interior Comments V I I Seats Average Operation V I Carpets floor mat missing V I I Dashboard Good V I I General Comments V I I I Read Conditions During Test Drive: Wet Vet I I Engine Timing Mechanism: Timing Chain Vet I I Engine Timing Mechanism: Timing Chain Vet I I	Under Ca	arriage & Under Bor	net Inspectio	on Comments		Suspension			
Shock absorbers ✓ ✓ ✓ Interior Comments Øerage Operation ✓ <t< td=""><td></td><td></td><td></td><td></td><td></td><td>Suspension performance</td><td>~</td><td></td><td></td></t<>						Suspension performance	~		
Interior Comments Air Conditioning / Heater Seats Average Operation ✓ Carpets floor mat missing ✓ Indicators ✓ Panels Average Indicators ✓ Dashboard Good ✓ General Comments ✓ ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td>Steering performance</td> <td>~</td> <td></td> <td></td>						Steering performance	~		
Interior Comments Øperation Image Seats Average Image Image Carpets floor mat missing Image Image Image Panels Average Image Image Image Image Dashboard Good Image Image Image Image Image General Comments Good Image Ima						Shock absorbers	<		
Interior Comments Electrical / Accessories Seats Average Head lights I Carpets floor mat missing Indicators I I Panels Average Indicators I I Dashboard Good Vindow winder FL I I Window winder FL I I I I I General Comments Window winder FL I I I I I Rear view mirrors I<						Air Conditioning / Heater			
Seats Average Head lights ✓ ✓ Carpets floor mat missing ✓ <t></t>						Operation 🖌			
Sears Image Image <td< td=""><td colspan="5"></td><td colspan="4">Electrical / Accessories</td></td<>						Electrical / Accessories			
Carpets Indicators ✓ I Panels Average Dashboard Good Wipers (front & rear) ✓ I Dashboard Good Window winder FL ✓ I I General Comments ✓ I I Window winder FR ✓ I General Comments ✓ I I I I I I Rear view mirrors ✓ ✓ I	Seats	Average				Head lights	~		
Carpets Indicators ✓ Indicators Indicators ✓ Indicators Indicators ✓ Indicators		floor mat i	nissing			Tail lights	~		
Panels Cashboard Good Wipers (front & rear) ✓	Carpets					Indicators	~		
Dashboard Window winder FL ✓ </td <td>Panels</td> <td>Average</td> <td></td> <td></td> <td></td> <td>Dashboard warning lights</td> <td>~</td> <td></td> <td></td>	Panels	Average				Dashboard warning lights	~		
Dashboard 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 1 I Engine Timing Mechanism: Timing Chain Sat. Nav. (basic test only) ✓ I Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: I ✓		Good				Wipers (front & rear)	~		1
General Comments Window winder RL · <t< td=""><td>Dashboa</td><td>ard 3000</td><td></td><td></td><td></td><td>Window winder FL</td><td>~</td><td></td><td>1</td></t<>	Dashboa	ard 3000				Window winder FL	~		1
Image: minder						Window winder FR	~		1
Rear view mirrors · Reado Conditions During Test Drive: Wet Wet Wet Wet Wet Wet Wet Wet Wet <td colspan="5">General Comments</td> <td>Window winder RL</td> <td>~</td> <td></td> <td>1</td>	General Comments					Window winder RL	~		1
Rear view mirrors ✓						Window winder RR	~		1
Radio (basic test only) ✓ ✓ ✓ 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: Reversing camera ✓ ✓						Rear view mirrors		<u> </u>	1
CD (basic test only) ✓						Radio (basic test only)			1
Road Conditions During Test Drive: Wet I I Engine Timing Mechanism: Timing Chain Image: Constraint of Chain Image: Constrain Image: Constraint of Chain <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>									1
Road Conditions During Test Drive: Wet Central locking ✓ Engine Timing Mechanism: Timing Chain Kms: Sat. Nav. (basic test only) ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓ ✓ ✓									1
Index conditions burning rest birter. Wet Remote locking ✓ Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera	Road Con	ditions During Too	t Drive	Wot		•			
Engine Timing Mechanism:Timing ChainSat. Nav. (basic test only)✓Evidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓				wei					+
Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓	Engine Ti	ming Mechanism:	Timing (Chain		_	-		~
Inspected by: Jason Law Date: 01 Aug 2018	Evidence	of Cam Belt Replac			Kms:	· · · · · · · · · · · · · · · · · · ·			
	Inspecte	d by: Jason Law				Date: 01 Aug 20)18		

I have read and understood this condition guide.

Name:

Signature: