

Report ID: 17,873,218 Version: 1 Created: 02 May 2018

Year: 2:00 Registration: Reg topity: 10:10:10:10 WPF Dapity: 29:01:10 Ownerse: 21:13:17 Weight 29:01:20:16:13 Service History: No MPE Tabits: 20:00 Veight 29:01:20:00:02:14 Next Service: Service History: No No <th>Make:</th> <th>Subaru</th> <th>Model:</th> <th>Impreza</th> <th>Body Style:</th> <th>Sedan</th> <th>11</th> <th></th> <th>Pass</th> <th>Fail</th> <th>N/A</th>	Make:	Subaru	Model:	Impreza	Body Style:	Sedan	11		Pass	Fail	N/A	
Wei 7ABGER0307/08002024 Next Service: Service History No These This report is update and the range and mileage Parts have not been dismanted of a set and the range of an analytic setting underskape. The vehicle has been direm up to SiMuch from cold. The Vehicle recommends and the call mechanical inspection prior to private and the can be arranged of an additional charge. Sincle & farms: V Noise V Sincle Afformance V Noise Noise V Noise V Noise V Noise V Noise Noise Noise </td <td>Year:</td> <td>2,000</td> <td>Registration:</td> <td>FPK311</td> <td>Reg Expiry:</td> <td>10 Jul 2017</td> <td></td> <td>Engine</td> <td></td> <td></td> <td></td>	Year:	2,000	Registration:	FPK311	Reg Expiry:	10 Jul 2017		Engine				
Note: This report is addie only. Consideration is made for age and mileage. Parts have not been dismanted or gradient expression is sing and mileage. Parts have not been dismanted or model. The Vendor recommendation is made for age and mileage. Parts have not been dismanted or model is present and indicates. The Vendor recommendation is present on the arranged for an additional charge. Performance: Performance: <td>WoF Expiry:</td> <td>29 Jul 2017</td> <td>Odometer:</td> <td>218,197 Kms</td> <td>Good No:</td> <td>17873218</td> <td></td> <td>Oil level</td> <td>~</td> <td></td> <td></td>	WoF Expiry:	29 Jul 2017	Odometer:	218,197 Kms	Good No:	17873218		Oil level	~			
Note: India: India: <thindia:< th=""> India: <thindi:< th=""> India: <thindia:< th=""></thindia:<></thindi:<></thindia:<>	VIN:	7A8GF090708002634	Next Service:		Service Histor	y: No		Smoke & fumes	~			
This report is a guide only. Consideration is made for age and mileage. Parts have not been dismanted admentation and evelocities able on divide a to be an anged for an additional charge. Key: Summed that can be an anged for an additional charge. Key: Summed that can be an anged for an additional charge. Se soutch Spectro P = pint definit Performance P = pint definit Spectro Se soutch Spectro P = pint definit Spectro C = cock Spectro Se soutch Spectro Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Som agnifus mixing Spectro Under Carriage & Under Bonnet Inspection: Dry Seats Spectro Spectro Spectro Spectro Spectro Where Boarding Spectro Under Carriage & Under Boart Inspectro Dry Spectro Spectro Spectr							1	Performance		~		
diagnotic testing underlates. The vehicle has been driven up to Skith/h from cold. The Vendor recommends and underchanced inspection proto protocols and this cold and and drived drived. Cooling System Key: S = coatch D = don't S S D Meritian Solit Note: Solit or Conditions (Solita) Note: Solita Conditions (Solita) Note: Solita)			eration is made	for age and mileage	Parts have not	been dismantled or	Н	Noise	~			
Key: S Codamic condition V S = scrach SD V SD B = aint ST = SCR Reformance V P = aint defect P = aint defect V Imamission C = cock is ST = SC V Imamission P = aint defect S = SCR V Imamission C = cock is ST = SC V Imamission S = atom chips S = SCR V Imamission V = eignificant scuts S = SCR V Imamission Body Inspection Comments Note some defects & blemishes may not be displayed in the diagram Imamission But apptights missing But apptights missing Image front 3 mm But apptights missing But apptights missing Image front 3 mm Under Carriage & Under Bonnet Inspection Comments Image front 3 mm Excerning full anels Average Image front 3 Image front Seats Italia difficit Yes Supersion Image front Image front Image front Seats aconthere pield	diagnostic te	sting undertaken. The	vehicle has beer	n driven up to 50km/h	from cold. The	Vendor recommends	Н	Cooling System				
Key S W SD SD W SD SD S = strackh P addata // Hoses (visual) V Image: Sort Sort Sort Sort Sort Sort Sort Sort	a full mechar	lical inspection prior to	purchase and th	his can be arranged fo	or an additional o	charge.		Coolant condition	~			
S scratch D dent Serial S scratch D dent Radiator (Neos (skub)) V Radiator (Neos (skub)) V Insertion Rest Serial Comments V S concerting coll sumper gill paret missing Bumper gill paret missing Bumper gill paret missing V V Note: some defects & blemishes may not be displayed in the diagram Both spotlights missing V V Note: some defects & blemishes may not be displayed in the diagram Both spotlights missing Note: some defects & blemishes may not be displayed in the diagram Both spotlights missing V V Under Carriage & Under Bonnet Inspection: Order agues for the system Dry Spare Yes Under Carriage & Under Bonnet Inspection Comments Check engine light on Windscrem washer bothe cap missing Oil leak A.C not getting cold Boast gauge not working Supersion Supersion Seats stains. dirty V V V Seats stains. dirty V V V <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>Performance</td> <td>~</td> <td></td> <td></td>							1	Performance	~			
D = dent R = rust SFT_CSC Operation V P = pain dent * = decais SFT_SC Operation V SC = stone chips S ST_SC C(v) onts V W = dignition r suffs D S_S_S_S_S_S_S_S_S_S_S_S_S_S_S_S_S_S_S_	· ·	IS (W	-0	SD SD	-(M-	SDR		Radiator / Hoses (visual)	~			
R = rust SPT C SC Image: Comparison of the comparison of th								Transmission				
PT = paint defect V C = cock P P = pin defr V S = stone chois V W = significant scoff D S = stone chois V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Both spotlights missing Note: some defects & blemishes may not be displayed in the diagram Both spotlights missing Inframace Under Carriage & Under Bonnet Inspection Comments mm Check engine light on 3 mm Spare Yes Supension Check engine light on 3 mm Spare Yes Supension Statistic drivers carpet Interior Comments Interior Comments Seats stains, dirty Image Image Dashboard Average V Image Dashboard Average Vindow winder R V Image Seare Indigent Inoty Image Image Image Image Garetal Comments Vindow winder R V Image Image Bashboard Average		S PT C SC			715	S SC		Operation		V		
C = cack P = pin dent V I P = pin dent ST = cack V I S = stone chips S S S S Body Inspection Comments Note: some defects & bienishes may not be displayed in the diagram Brakes V I Body Inspection Comments Note: some defects & bienishes may not be displayed in the diagram Hand Brake V I Body Inspection Comments Note: some defects & bienishes may not be displayed in the diagram Hand Brake V I Body Inspection Comments Note: some defects & bienishes may not be displayed in the diagram Hand Brake V I Under Carriage & Under Bonnet Inspection Comments Brakes Suppension Suppension Conditions During Body Inspection: Dry Supension Suppension Stack absorber example V I I Acret getting cold Sock absorber V I Boots gauge not working I I I Interior Comments Seats tains, dirry I I Seats tains, dirry I I I Da		ect NP			$\left(\left \right\rangle \right)$			Noise		~		
+ - decalsPTSCImage: Construction of the second secon	· ·					D SC		Clutch	~			
Setter signs V V Setter significant scutts SD SD SD Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V Image: State Sta	P = pin dent	HIG				게		CV joints	~			
SC = stone chips Brakes Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Both spotliphs missing Image: some defects & blemishes may not be displayed in the diagram Both spotliphs missing Image: some defects & blemishes may not be displayed in the diagram Both spotliphs missing Image: some defects & blemishes may not be displayed in the diagram Both spotliphs missing Image: some defects & blemishes may not be displayed in the diagram Both spotliphs missing Image: some defects & blemishes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Right rear Check engine light on Image: some defects & blemishes Windscreen washer bottle cap missing Oll eak Ac not getting cold Boost gauge not working Interior Comments Image: some defivers carpet Seats stains, dirty Seats stains, dirty Seats stains, dirty Panels Average Dashboard Average Mindow winder FIL Image: some some some some some some some some	* = decals	S PT SC MIE			- Jul	ALD S		Wheel bearings	~			
SD W SD SD W SD Performance V I Body poliphismising Bumper grill panels missing Note: some defects & blemishes may not be displayed in the diagram Weat I Types (lowest observed tread depth of types) I.etf front 3 mm Body poliphismismig Bight front 3 mm Right front 3 mm Conditions During Body Inspection: Dry Right front 3 mm Under Carriage & Under Bonnet Inspection Comments Supersion performance V I I Check engine light on Windscreen washer bottle cap missing Supersion performance V I I Oll eak Ac not getting cold Bost rivers carpet I I I I I I Interior Comments Statins, dirty I							1	Brakes				
Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Image: Some defects & blemishes may not be displayed in the diagram Body Inspection Comments Image: Some defects & blemishes may not be displayed in the diagram Image: Some defects & blemishes may not be displayed in the diagram Conditions During Body Inspection: Dry Image: Some defects & blemishes may not be displayed in the diagram Conditions During Body Inspection: Dry Image: Some defects & blemishes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Some defects & blemishes may not be displayed in the diagram Image: Some defects & blemishes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection Comments Suppension performance ✓ Image: Some defects & blemishes may not be displayed in the diagram Interior Comments Suppension performance ✓ Image: Some defects & blemishes may not be displayed in the diagram Seats Stains, dirty Image: Some defects & blemishes may not be displayed in the diagram Some defects & blemishes may not be displayed in the diagram Seats Stains, dirty Image: Some defects & blemishes may not be displayed in the diagram Image: Some defects & blemishes may not be displayed in the diagram Dashboard Average Image: Some defects & blemishes may not be displayed in th	W = significant scuffs SD W SD SD SD W S							Performance	~			
body nispection mising Buth spotights missing Buth spotights missing Right front 3 Interform 3 Onditions During Body Inspection: Dry Right front 3 Under Carriage & Under Bonnet Inspection Comments Right front Check engine light on min Windex reen washer bottle cap missing min Oil tack Suspension performance V AC not getting cold Suspension performance V I Stack absorbers Suspension performance V I Interior Comments V I Interior Accessories V I Seats stains, dirty Indicators V I I Carpets holes drivers carpet Indicators V I I Panels Average V I I I Dashboard Average V I I I Bergine Timing Mechanism: Cambelt V I I Rear view mirrors V I I I <td></td> <td></td> <td>Note: som</td> <td>ne defects & blemishes</td> <td>mav not be disc</td> <td>blaved in the diagram</td> <td></td> <td></td> <td></td> <td></td> <td></td>			Note: som	ne defects & blemishes	mav not be disc	blaved in the diagram						
Bumper grill panels missing I tert front 3 mm Right front 3 mm Seate ring performance V 1 Statiss, dirty Statiss, dirty 1 Seats stains, dirty 1 1 Seats istains, dirty 1 1 Dashboard Average 1 1 Dashboard Average 1 1 Bankboard Arrange Vindow winder FR 2 1 Rear view mirors 2 1 1 Reardifferential nois	· · ·				,,					oftvre	<u>ا</u> مح	
Seats stains, dirty Carpets holes drivers carpet Panels Average Panels Average Dashboard Average General Comments V Left fornt window kaulty Rear drifter fornt window faulty Rear drifter fornt window kaulty Rear drifter fornt window faulty Rear view mirrors Reard for form faulty Conditions During Test Drive: Dry												
Left rear 3 mm Conditions During Body Inspection: Dry Right rear 3 mm Spare Ves Ves Under Carriage & Under Bonnet Inspection Comments Suspension performance V 1 Check engine light on Suspension performance V 1 Suspension performance V 1 1 Steering performance V 1 1 Interior Comments Verage Verage 1 1 Dashboard Average 1 1 1 1 Dashboard anold Average 1 1 1 1 Left front window faulty Kear view mirrors V 1 1 Rear View mirrors Verage 1 1 1 1 1										-	-	
Conditions During Body Inspection: Dny Right rear 3 mm Spare Yes Superation Suspension Check engine light on Windscreen washer bottle cap missing Oil leak Suspension performance V 1 AC not getting cold Boost gauge not working Suspension performance V 1 1 Interior Comments V 1<								-		-	-	
Source Contractions During Dody Imprectation: Dify Spare Yes Spare Yes Suspension Suspension Suspension performance ✓ Seats stains, dirty Carpets holes drivers carpet Dashboard Average Dashboard Average General Comments ✓ Left front window faulty ✓ Rear view mirrors ✓							1			-		
Under Carriage & Under Bonnet Inspection CommentsCheck engine light on Windscreen washer bottle cap missing Oil leak A C not getting cold Boost gauge not workingSuspension performance Steering performanceSuspension vorkingSuspension performance Shock absorbersInterior Comments Carpets PanelsNerrageDashboardAverageDashboardAverageGeneral Comments Left ront window faulty Rear differential noisy Gear changes not smooth Engine misfiring under loadRoad Conditions During Test Drive: During Test Drive:DryCentral lockingRoad Conditions During Test Drive: Vied CarpetsDryRoad Conditions During Test Drive: Vied CarpetsDryRoad Conditions During Test Drive: Vied CarpetsDryRenote locking </td <td colspan="6">Conditions During Body Inspection: Dry</td> <td>] </td> <td colspan="4"></td>	Conditions During Body Inspection: Dry]					
Check engine light on Windscreen washer bottle cap missing Oil leak AC not getting cold Boost gauge not working Sugension performance ✓ ✓ AC not getting cold Boost gauge not working Sufering performance ✓ ✓ ✓ Interior Comments ✓<	Under Carriage & Under Bonnet Inspection Comments							1 165				
Windscreen waher bottle cap missing Oil leak AC not getting cold Boost gauge not working Image: Contraining Personance Image: Contraining Pe												
AC not getting cold Boost gauge not working Shock absorbers ✓ I AC not getting cold Boost gauge not working Shock absorbers ✓ I Interior Comments Operation ✓ ✓ Seats Stains, dirty I I Carpets holes drivers carpet I I Panels Average Indicators ✓ I Dashboard Average ✓ I I Mindow winder FR ✓ I I I General Comments ✓ ✓ I I Left front window faulty Rear differential noisy ✓ I I Gear changes not smooth Engine misfiring under load ✓ I I I Road Conditions During Test Drive: Dry I I I I I Engine Timing Mechanism: Cambelt Yes Kms: 176,000 I I I Rearotier mila noisy General Comments Yes Kms: 176,000 I I I Rearotier mila noisy General Comments <td< td=""><td colspan="6"></td><td></td><td>· ·</td><td></td><td></td><td></td></td<>								· ·				
Boost gauge not working Air Conditioning / Heater Interior Comments Operation ✓ Seats stains, dirty Electrical / Accessories Carpets holes drivers carpet Head lights ✓ I Panels Average Indicators ✓ I Dashboard Average Dashboard warning lights ✓ I General Comments ✓ ✓ I Left front window faulty Kear differential noisy ✓ I Gear changes not smooth Engine misfiring under load ✓ I Road Conditions During Test Drive: Dry I I Rengine Timing Mechanism: Cambelt ✓ I Evidence of Cam Belt Replacement: Yes Kms: 176,000 Kersing camera ✓									-			
Interior Comments Operation ✓ Seats stains, dirty Head lights ✓ ✓ Carpets holes drivers carpet Indicators ✓ ✓ Panels Average Dashboard ✓ ✓ ✓ Dashboard Average ✓ ✓ ✓ ✓ General Comments ✓ ✓ ✓ ✓ ✓ ✓ Left front window faulty Rear differential noisy ✓									V			
Interior Comments Image: Seats stains, dirty Image: Seats stains, dirty Carpets holes drivers carpet Indicators ✓ Image: Seats Panels Average Indicators ✓ Image: Seats Dashboard Average Image: Seats ✓ Image: Seats Image: Seats Image: Seats Image: Seats ✓ Image: Seats Image: Seats<]					
Seats stains, dirty Carpets holes drivers carpet Panels Average Dashboard Average Mindicators ✓ Marge Wipers (front & rear) ✓ Window winder FL ✓ Window winder FR ✓ Vindow winder RL ✓ Window winder RL ✓ Window winder RL ✓ Window winder RL ✓ Window winder RL ✓ Vindow winder RL ✓ Window winder RL ✓ Vindow winder RL	Interior Comments							•		V		
Seats Image Image <td< td=""><td colspan="6">stains dirty</td><td></td><td></td><td></td><td></td><td></td></td<>	stains dirty											
Carpets Index unversion carpet Panels Average Dashboard Average Dashboard Average General Comments ✓ Left front window faulty ✓ Rear differential noisy ✓ Gear changes not smooth ✓ Engine misfiring under load ✓ Road Conditions During Test Drive: Dry Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000	Seats		•					5	-			
Panels Average Dashboard Average Dashboard Average General Comments ✓ Left front window faulty ✓ Rear differential noisy ✓ Gear eral comments ✓ Left front window faulty ✓ Rear differential noisy ✓ Gear eranges not smooth Kear view mirrors Engine misfiring under load ✓ Road Conditions During Test Drive: Dry Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000	Carpets	holes drive	ers carpet					5				
Panels V Dashboard Average Mindow winder KL V Window winder FR V Vindow winder RR V Vindow winder RR V Window winder RR V Window winder RR V Window winder RR V Rear view mirrors V Rear view mirrors V Read Conditions During Test Drive: Dry Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000		Average							~			
Dashboard Average General Comments Window winder FR ✓ Left front window faulty ✓ ✓ Rear differential noisy Gear changes not smooth ✓ ✓ Engine misfiring under load ✓ ✓ ✓ Road Conditions During Test Drive: Dry ✓ ✓ ✓ Engine Timing Mechanism: Cambelt ✓ ✓ ✓ Evidence of Cam Belt Replacement: Yes Kms: 176,000 ✓ ✓	Panels							5 5		~		
Mindow winder FL V General Comments Window winder FR V Left front window faulty Window winder RL 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 Road Conditions During Test Drive: Dry I I Engine Timing Mechanism: Cambelt Kms: 176,000 I Evidence of Cam Belt Replacement: Yes Kms: 176,000 I I	Dashboa	Average						•	~			
General Comments Window winder RL Image: Comments Left front window faulty Window winder RR Image: Comments Rear differential noisy Gear changes not smooth Rear view mirrors Image: Comments Engine misfiring under load Image: Comments Image: Comments Image: Comments Image: Comments Read Conditions During Test Drive: Dry Image: Comments Image: Comments Image: Comments Engine Timing Mechanism: Cambelt Image: Comments Image: Comments Image: Comments Evidence of Cam Belt Replacement: Yes Kms: 176,000 Image: Comments Image: Comments Keversing camera Image: Comments Yes Kms: 176,000 Image: Comments Image: Comments										~		
Left front window faulty Rear differential noisy Gear changes not smooth Engine misfiring under load Radio (basic test only) CD (basic test only) CD (basic test only) CD (basic test only) CD (basic test only) Central locking Remote locking Sat. Nav. (basic test only) Central locking Central Locking C	General	Omments					ון					
Rear differential noisy Gear changes not smooth Engine misfiring under load Window Winder RR V I Rear view mirrors V I I Radio (basic test only) V I I Road Conditions During Test Drive: Dry I I Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000												
Engine misfiring under load Image: Constraint of the second of the s	Rear differential noisy											
Radio (dasic test only) V I CD (basic test only) V I Number of keys 1 I Road Conditions During Test Drive: Dry I Engine Timing Mechanism: Cambelt Remote locking V Evidence of Cam Belt Replacement: Yes Kms: 176,000 V												
Road Conditions During Test Drive: Dry Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000									-			
Road Conditions During Test Drive: Dry Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000									~			
Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000							ļ	•				
Engine Timing Mechanism: Cambelt Evidence of Cam Belt Replacement: Yes Kms: 176,000 Reversing camera ✓	Road Con	ditions During Tes	t Drive:	Dry								
Evidence of Cam Belt Replacement: Yes Kms: 176,000 Reversing camera ✓	Enging Ti	ming Machanism		-			Ī		~			
	-	•			Vrag			· · ·			~	
Inspected by: John Lindsay Date: 02 May 2018		or Cam Beit Replac	ement: Y	es	kms: 17	6,000		Reversing camera			~	
	Inspecte	d by: John Lindsay						Date: 02 May 20	18			

I have read and understood this condition guide.

Name:

Signature: