



Assignment

Client	We Buy Cars
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Vehicle Data

Vehicle Type	PASSENGER VEHICLE	Registration Number	C8E714314
Manufacturer	TOYOTA		
Model	YARIS	Paint Finish	C - COMMON
VIN	JTDKG923905181005	Fuel	PETROL
Year Model	2010	Transmission	MANUAL
Km Reading	306,746 KM	Doors	5
Cab / Body Type	HATCHBACK	Color	WHITE

General Condition

Interior

Components	Condition	Inspection Result
Interior	Good	The interior is in good condition.
Seats	As Expected	The seats show minor signs of wear and/or discoloration / fading / stains.
Interior trim, roof lining, carpet	As Expected	Interior trim and/or roof lining and/or carpets show normal signs of wear and/or minor staining.
Dashboard / Cluster	As Expected	The dashboard and cluster shows normal signs of wear.
Heating, ventilation	Very Good	The functions of heating and ventilation are without detectable defects.
Interior control units (windows, mechanical sunroof, etc.) / instrument cluster	Very Good	The function of control units and/or instrument cluster is without detectable faults.
Air-condition	Very Good	The testable functions of the air condition is without deficiencies.
Electric windows	N/A	
Electric sunroof or electric roof	N/A	
Electrically adjustable seats and / or seat heaters	N/A	

Exterior

Components	Condition	Inspection Result
Rims	As Expected	The rims are as expected according to age and mileage.
Mechanical function of doors / bonnet / tailgate	Poor	Defects were detected on mechanics of doors, lids, bonnet. The mechanics of doors, lids, bonnet may need to be repaired or replaced.
Vehicle Body	As Expected	The condition of the vehicle body is as expected according to age and mileage and may include minor dents/scratches/ signs of repair work/ corrosion.
Windows	Good	The glass panes show minor signs of wear and scratches.
Hang-on parts (grill, bumpers, mirrors, antennas, strips, etc.)	Poor	Hang-on parts (grill, bumpers, mirrors, antennas, strips, etc.) with major damages and/or missing.
Spare wheel	Poor	The spare wheel tread depth is below 1mm, damaged or missing and must be replaced.
Tires	As Expected	The tires are in roadworthy condition as required by law, but may need to be replaced in the near future.

Engine, Gearbox, Drivetrain

Components	Condition	Inspection Result
Engine-Oil	Very Good	The engine-oil level is normal with no visible signs of contamination.
Engine Cooling System	Very Good	The cooling system is without testable defects. The coolant level is normal.
Oil loss engine	Poor	The engine is leaking oil and needs mechanical intervention or repair.
Oil loss gearbox, drive shaft	As Expected	The gearbox and/or drive shafts show signs of oil sweat.
Exhaust System	As Expected	The exhaust system shows signs of damages and/or rust, the functionality is not affected.
Gearshift, clutch, automatic transmissions (road test)	Very Good	During the road test no deficiencies were detected on gearshift, clutch, automatic transmissions.
Noise Levels Engine	Very Good	During the road test no atypical noises were detected.
Noise Levels Transmissions	Very Good	During the road test no atypical noises were detected.
Noise Levels Axles	As Expected	During the road test an as expected noises level according to age and mileage was detected.
Engine	As Expected	Minor deficiencies were detected - the function is not affected, but repairs may be needed in the near future.
Gearbox	As Expected	Minor deficiencies were detected - the function is not affected, but repairs may be needed in the near future.
Drivetrain	As Expected	Minor deficiencies were detected - the function is not affected, but repairs may be needed in the near future.

Axles, Undercarriage

Components	Condition	Inspection Result
Brake Fluid	Very Good	The brake fluid level is normal with no visible signs of contamination.
Brakes	Very Good	The brake pads and/or discs are in good condition.
Brake System	Very Good	The brake system in good condition.
Vehicle undercarriage	As Expected	The undercarriage shows as expected signs of wear according to age and mileage and/or minor damages.
Axles , Suspension	Poor	Axles and / or suspension show damages that affect the safety of the vehicle and will need repairs to be deemed safe for future use.

Brakes

Brake Test Results

	Left Braking Force [kN]	Right Braking Force [kN]	Axle Weight [KG]	Deceleration [m/s ²]
Front	2.17	2.14	-	
Rear	1.33	1.31	-	
Emergency / Parking	1.35	1.1	-	

Tyres and Rims

Tyre Specification & Measurement

	Size	Load/Speed Index	Manufacture	Model	Type*	Production Date	Tread Depth (mm)
Front Left	175/65R14	82H	Autogrip	P308	V	3124	3 mm
Front Right	175/65R14	82T	Goodyear	GT2	V	3913	2 mm
Rear Left	175/65R14	82H	Hankook	Kinergy	V	1323	3 mm
Rear Right	175/65R14	82H	Hankook	Kinergy	V	1323	3 mm
Spare	175/65R14	82H	Autogrip	P308	V	0000	0 mm

* Tyre Legend: V=Virgin, R=Recap

Tyre tread depth minimum 1mm according to National Road Traffic Act 93 of 1996.

Diagnostic

During the diagnostic the following error messages were detected: (See also attached Diagnostic Report. For more information regarding the Fault Codes (DTC) and the recommended rectifications please contact the workshops of the vehicle manufacture).

No	System	Code	Description	Status
1	EMPS	U0100	LOST COMMUNICATION WITH ECM/PCM 'A'	CURRENT

Inspection Conditions

Engine number – not possible to verify engine number (not visible without dismantling)
Inspection conditions for the vehicle inspection were sufficient

Comments

General Comments: ACCORDING TO AGE AND MILEAGE OF THE VEHICLE, NORMAL WEAR AND TEAR MARKS ON BODY, INTERIOR AND MECHANICAL PARTS.

Concluding Remarks

THIS REPORT HAS BEEN DRAWN UP IMPARTIALLY AND TO THE BEST OF OUR KNOWLEDGE

Technician

Richmond Motene

This document was created electronically and is valid without signature.

General Remarks: The DEKRA Condition Report Inspection is a visual and functional check of all the items listed inside the report. DEKRA is not liable for concealed and hidden defects. DEKRA doesn't check: oil and fuel consumption, source of a leak if the area is dirty, oil pump strainer for any build-up of sludge, operation of cassette players or compact disc players, sound or radio reception, alarm systems, cylinder compression. We don't dismantle, remove or strip any part of the vehicle. Road testing is carried out within the immediate confines of the inspection location. This condition report is valid only for the described vehicle and the described condition at the time of inspection. DEKRA Terms & Conditions apply.

Damages

Damage	Repair Way
Engine Oil Leak	Roadworthy Relevant
Bonnet stay and shocks Missing	Roadworthy Relevant
Side Mirror Left Broken	Roadworthy Relevant
Left front stabilizer link dust cover torn.	Roadworthy relevant.



Oil filler cap and dipstick.



Coolant level.



Petrol.



Spare wheel.



Chassis 2.



Left front stabilizer link dust

Car				Car			
Make/Model	2010 TOYOTA YARIS 1.6 (1400 cc)			License plate	FJ 08 ZS-6P		
Year	2010			Weight	1475 kg		
Registration	FJ 08 ZS-6P			Inspection	11/11/11		
Test date	12/11/11			Manufacturer	TOYOTA		
Test result	PASS			Model	YARIS		
Test results				Test results			
1.4000				Results			
Indicating test				1.4000			
Front axle	0.11	0.010	0.010	0.11	0.010	0.010	0.010
Shock absorber test	PASSED			PASSED			
Front axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Rear axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Test result	PASS			PASS			
Brake test				PASSED			
Front axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Rear axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Test result	PASS			PASS			
Steering test				PASSED			
Front axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Rear axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Test result	PASS			PASS			
Suspension test				PASSED			
Front axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Rear axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Test result	PASS			PASS			
Wash and wax test				PASSED			
Front axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Rear axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Test result	PASS			PASS			
Final inspection				PASSED			
Front axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Rear axle	0.24	0.01	0.01	0.24	0.01	0.01	0.01
Test result	PASS			PASS			
Final result				PASSED			

Brakes and shock absorber repo

2010 Toyota Vehicle Diagnostic Report			
Vehicle Information	2010 Toyota Yaris 1.6		
Customer Information	Customer Name: [REDACTED]		
Engine Information	Engine: 1.6L 1588cc		
Systems Scanned	Engine, Transmission, ABS, SRS, Air Conditioning, Power Windows, Power Locks, Power Mirrors, Power Seats, Power Steering, Power Windows, Power Locks, Power Mirrors, Power Seats, Power Steering		
Engine and ECT	PASSED		
ABS/ESC/ESP	PASSED		
Power Windows	PASSED		
Power Locks	PASSED		
Power Mirrors	PASSED		
Power Seats	PASSED		
Power Steering	PASSED		
Power Windows	PASSED		
Power Locks	PASSED		
Power Mirrors	PASSED		
Power Seats	PASSED		
Power Steering	PASSED		
Power Windows	PASSED		
Power Locks	PASSED		
Power Mirrors	PASSED		
Power Seats	PASSED		
Power Steering	PASSED		

Diagnostic test report.



Manual.



FRONT RIGHT CORNER



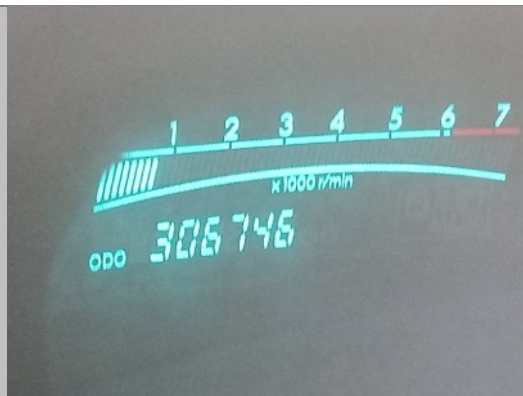
REAR LEFT CORNER



INTERIOR (FRONT DRIVER DOOR)



DASHBOARD (W/ ENGINE RUNNING)



ODOMETER



90 DEGREE FRONT



90 DEGREE RIGHT



90 DEGREE REAR



90 DEGREE LEFT



LF TYRE TREAD



LR TYRE TREAD



RR TYRE TREAD



RF TYRE TREAD



LICENSE DISC



VIN PLATE OR STICKER



ENGINE 1



CHASSIS



ENGINE 2



Side Mirror Left



Bonnet stay and shocks



Engine