

MAINTENANCE SCHEDULE - EUROPE 15,000km/10,000miles

GASOLINE ENGINE																	MAINTENANCE OPERATIONS																	Starting Year/Month of Production	Model	Engine	Emissions			
																	I: Inspect and correct or replace as necessary. R: Replace or change or lubricate. F: Fill																				CT200h			
																																					ZZR-FXE(1.8 HEV)			
SERVICE INTERVALS: Odometer reading or months, whichever comes first					ODOMETER READING												Months																							
			× 1,000km		1	7.5	15	22.5	30	37.5	45	52.5	60	67.5	75	82.5					90																			
MAINTENANCE ITEMS			× 1,000miles		1	5	10	15	20	25	30	35	40	45	50	55	60	(): for reference				2010/12 2011/08 2012/08	2013/12(MC) 2014/08 2015/08 2016/06	2017/08(MC)																
Timing Belt					Replace every 150,000km (100,000miles)												—																							
Valve Clearance		Sensory inspection *1															(Every 72 months)																							
		Actual inspection			I I I I I I I I												Every 12 months																							
Drive belt		V-ribbed belt			First inspect at 105,000km (70,000miles), then every 15,000km (10,000miles)												First inspect at 72 months, then every 12 months																							
					I I I I I I I I												Every 12 months																							
Engine oil (API: SH, SJ) (LSAC)		Normal			R R R R R R R R												R R				Every 12 months																			
		Severe			R R R R R R R R												R R R R				Every 6 months																			
Engine oil (API: SJ, SL) (LSAC)		Normal			R R R R R R R R												R R				Every 12 months																			
		Severe			R R R R R R R R												R R R R				Every 6 months																			
Engine Oil		5W-30 (preferred)			R R R R R R R R												R R				Every 12 months																			
		10W-30, 15W-40, 20W-50			R R R R R R R R												R R R R				Every 6 months																			
		0W-20 (preferred) 5W-30, 10W-30, 15W-40, 20W-50			Replace when the maintenance reminder appears *8																																			
					R R R R R R R R												R R R R				Every 12 months				● ● ●															
		Severe			R R R R R R R R												R R R R				Every 6 months				● ● ●															
Engine Oil		0W-20 for downsized turbo engines (preferred), 0W-20, 5W-30, 10W-30			Replace when the maintenance reminder appears *8																																			
					Replace when the maintenance reminder appears *8																																			
		0W-16 (preferred) 0W-20, 5W-30, 10W-30			Normal												R R R R R R R R				R R				Every 12 months															
					Severe												R R R R R R R R				R R R R				Every 6 months															
		0W-8 (preferred) 0W-16, 0W-20, 5W-30, 10W-30			Normal												R R R R R R R R				R R				Every 12 months															
					Severe												R R R R R R R R				R R R R				Every 6 months															
Engine oil filter		Normal			R R R R R R R R												R R				Every 12 months				● ● ●															
		Severe			R R R R R R R R												R R R R				Every 6 months				● ● ●															
Cooling and heater system *2					I I I I I I I I												I I				Every 24 months				● ● ●															
Engine coolant (Including intercooler coolant)		S-LLC (pink) *4			First replace at 150,000km (100,000miles), then every 90,000km (60,000miles)																				● ● ●															
		S-LLC (blue) *4			I I I I I I I I												I				First replace at 11 years, then every 6 years																			
Inverter coolant		S-LLC (pink) *4			I I I I I I I I												I								● ● ●															
					First replace at 240,000km (160,000miles); then, every 90,000km (60,000miles)																				● ● ●															
Engine oil cooler hoses and connections					I I I I I I I I												I				Every 24 months				● ● ●															
Exhaust pipes and mountings					I I I I I I I I												I				Every 24 months				● ● ●															
GPF hoses for checking exhaust pressure					-																R: 36 months				● ● ●															
Spark plugs		Platinum or Iridium Tipped type			Replace every 90,000km (60,000miles)*9																—				● ● ●															
		Others			Replace every 90,000km (60,000miles)												R				—																			
					I I I I I I I I												I				I: Every 24 months R: Every 48 months																			
Battery					No maintenance																—																			
Fuel filter		Aygo and Aygo X only			Replace every 180,000km (120,000miles)																Every 15 years																			
		GT86 / GR86			Replace every 120,000km (80,000miles)																Every 96 months																			
LPG gas filter					R R R R R R R R												R R				Every 12 months																			
Fuel injection system *6					F F F F F F F F												F F				—																			
		Valvematic system			Fill every 105,000km (70,000miles)																—																			
Air cleaner filter		Normal			I I I I I I I I												R I I I				I: Every 24 months R: Every 48 months				● ● ●															
					I I I I I I I I												R I I I				R				I: Every 12 months R: Every 36 months															
		Dusty road *10			I I I I I I I I I I I I												I I I I				I: Every 12 months R: Every 48 months				● ● ●															
		Dusty road			I I I I I I R I I I I I R												I R				I: Every 6 months R: Every 36 months																			
Fuel tank cap, fuel lines, connections and fuel vapor control valve					I I I I I I I I												I				Every 24 months				● ● ●															
Charcoal canister		*15			I I I I I I I I												I				—				● ● ●															
		Others			I I I I I I I I												I				Every 24 months				● ● ●															
		Normal															I				—																			
Charcoal canister filter		Aygo and Aygo X only															I				—																			
																	R				—																			
HEV battery cooling intake filter		Severe			R												R				—																			
		*11			I R I R I R I R												I R				—																			
		Severe only			R R R R R R R R												R R				—																			
					I I I I I I I I												I				—																			
		Severe only			I I I I I I I I												I				—																			

*11: Visually check #

CHASSIS AND BODY 1/2												MAINTENANCE OPERATIONS												Starting Year/Month of Production	Model Code																										
SERVICE INTERVALS: Odometer reading or months, whichever comes first												I: Inspect and correct or replace as necessary. R: Replace or change or lubricate.														T: Tighten to specified torque. L: Lubricate																									
												ODOMETER READING																																							
												× 1,000 km												1	7.5	15	22.5	30	37.5	45	52.5	60	67.5	75	82.5	90	Months												CT200h		
MAINTENANCE ITEMS												× 1,000 miles												1	5	10	15	20	25	30	35	40	45	50	55	60													ZWA10		
Floor mat												Inspection at every maintenance												—													●	●	●												
Clutch pedal, return spring and damper - Mechanical type												I												I																											
Brake pedal and parking brake												I												I													●	●	●												
Brake linings and drums (Include brake linings and drums of parking brake)												Normal												I													●	●	●												
												Severe												I																											
Brake pads and discs												Normal												I													●	●	●												
												Severe												I													●	●	●												
Clutch fluid												- MT												SAE J1703, J1704 or FMVSS No. 116 DOT3, DOT4												I															
												- MMT (some Diesels)																								R															
												- MMT (Gasoline + some Diesels)												SAE J1703, J1704 or FMVSS No. 116 DOT3, DOT4												I															
Clutch fork grease												Severe only												L												L															
Brake fluid												SAE J1703, J1704 or FMVSS No. 116 DOT3, DOT4												R												R															
Brake pipes and hoses																								R												R													●	●	●
Vacuum pump for brake booster																								I												I													●	●	●
Power steering fluid												A/T fluid DEXRON® II or III TOYOTA P.S. fluid EH or equivalent												I												I															
Steering wheel, linkages and steering gear box												Normal												I												I													●	●	●
												Severe												I												I													●	●	●
Propeller shaft												NLGI No. 1 or No. 2												L												L															
												Normal												L												L															
												Severe												L												L															
Propeller shaft bolts												Tighten bolts												T												T															
												Normal												T												T															
Drive shaft boots												Normal												I												I													●	●	●
												Severe												I												I													●	●	●
												Normal												I												I															
Drive shaft bolts or nuts (on flange-type only)												Severe												T												T															
												Normal												T												T															
Suspension ball joints and dust covers												Normal												I												I													●	●	●
												Severe												I												I													●	●	●
Shift lever of 6-speed manual transmission (on both petrol and Diesel models)																								I												I															
Automatic transmission fluid												Toyota Genuine ATF WS												I												I															
												Normal												I												I															
												Severe												I												I															
												Normal												I												I															
												Severe												I												I															
												Normal												I												I															
Automatic transmission fluid cooler hoses and connections																								I												I															
Manual transmission oil and transfer oil if so equipped (Including auto clutch system)												API Gear oil GL-5												I												I															
												Normal												I												I															
												Severe												I												I															
												Normal												I												I															
												Severe												I												I															
												Normal												I												I															
Transfer oil												API Gear oil GL-5												I												I															
												Normal												I												I															
												Severe												I												I															
												Normal												I												I															
												Severe												I												I															
												Normal												I												I															

MAINTENANCE SCHEDULE - EUROPE 15,000 km/10,000 miles

CHASSIS AND BODY 2/2										MAINTENANCE OPERATIONS										Starting Year/Month of Production	Model Code	CT200h						
SERVICE INTERVALS:										I: Inspect and correct or replace as necessary. T: Tighten to specified torque. R: Replace or change or lubricate.												ZWA10						
										× 1,000 km	1	7.5	15	22.5	30	37.5	45	52.5	60			67.5	75	82.5	90	Months		
MAINTENANCE ITEMS										× 1,000 miles	1	5	10	15	20	25	30	35	40	45	50	55	60					
Front Differential oil	Differential integrated with transmission	M/T model	API Gear oil GL-4 or GL-5	Normal																			Every 48 months					
				Severe																				Every 48 months				
			LV Gear oil API GL-4	Normal																				Every 48 months				
				Severe																				Every 48 months				
			Toyota Genuine ATF WS	Normal																				Every 36 months				
		A/T model		Severe																				Every 48 months				
			Toyota Genuine CVTF TC	Normal																				R: Every 72 months				
				Severe																				Every 48 months				
			Toyota Genuine CVTF FE	Normal																				I: Every 36 months				
				Severe																				R: Every 72 months				
Differential separated from transmission (API Gear oil GL-5)																						R: Every 48 months						
Rear differential oil	API Gear oil GL-5																						R: Every 48 months					
	4WD models of Yaris Cross HEV, Prius, RAV4 HEV, RAV4 PHEV, Highlander HEV, UX250h, NX300h, NX350h, NX450h+ and RX450h/450hL only			Normal																		I: Every 36 months						
		Severe																					R: Every 72 months					
Wheel bearing grease (tapered roller type wheel bearing only) and ball joint grease				NLGI No. 2	Normal																		R: Every 24 months					
Front and rear suspension					Normal																		R: Every 12 months					
Active height control suspension fluid - Suspension fluid AHC or equivalent					Severe																		I: Every 24 months					
Active height control gas chamber																							Every 12 months					
Bolts and nuts on chassis and body *2				Severe only																			Every 12 months					
Tyres and inflation pressure, lights, wiper blades and washer fluid																							Every 12 months					
Air conditioner filter	Pollen removal type	Stamped "L"	Normal																				R					
			Dusty road*4																				R					
			1*																				R					
			Normal																				I					
			Dusty road*4																				I					
	Standard type & high efficiency type		1*																				I					
			Normal																				R					
			Dusty road*4																				R					
			Normal																				I					
			Dusty road*4																				R: Every 12 months					
A/C filter - Combination filter	High efficiency type		Normal																			R						
			Dusty road*4																				R: Every 24 months					
			Normal																				R: Every 12 months					
			Dusty road*4																				R					
			Normal*3																				R					
Dusty road*4																					R							
Replace when the service indicator light illuminates																						—						
Air conditioner filter																						R						
Body Inspection																						I						
																						I						

*1: with Solar power ventilation system
*2: For seat mounting bolts, front and rear suspension member retaining bolts.
*3: For New models, model changed or minor change vehicles, produced from January 2015
*4: Roads in area where the pavement rate is low, or a cloud of dust often arises and the air is dry