



SERVICE BULLETIN – Maintenance Schedule

The maintenance schedule is determined by the chart below, however if the vehicle is operating under harsh conditions (high ambient temperature, Dirt roads etc) the schedule should be adjusted accordingly.

Regular inspection (engine-related terms)

Period Item (Engine)	First = km or time	*The total mileage shows the number km x 1000						
		.8	6	12	18	24	30	36
Air filter element - cleaning				•		•		•
Air valve clearance - inspection	42000km							
Accelerator system (clearance, flexible return) - inspection	1 year	•		•		•		•
Fuel leakage (fuel pipes) - inspection	1 year	•		•		•		•
Fuel pipe damage - inspection	1 year	•		•		•		•
Throttle valve body - cleaning			•	•	•	•	•	•
Coolant level - inspection	1 year	•		•		•		•
Coolant leakage - inspection	1 year	•		•		•		•
Radiator, water pipe damage - inspection	1 year	•		•		•		•
Air intake system damage - inspection				•		•		•

2. Regular inspection (chassis-related terms)

Period Item (chassis)	First = km or time	*The total mileage shows the number km x 1000						
		.8	6	12	18	24	30	36
Chassis nut and bolt tightness check	500km	•	•	•	•	•	•	•
Clutch control (clearance, engagement, disengagement)		•		•		•		•
Drive chain lubrication - inspection #	600km	•	•	•	•	•	•	•
Drive chain tightness - inspection #	600km	•						
Drive chain wear - inspection #				•		•		•
Tire air pressure - inspection	500km	•		•		•		•



Rim / tire damage - inspection				•		•		•
Rim damage - inspection	1 year			•		•		•
Pedal - lubrication		•		•		•		•
Chain carrier bearing - inspection				•		•		•
<div>Period</div> <div>Item (chassis)</div>	First = km or time	*The total mileage shows the number km x 1000						
		.8	6	12	18	24	30	36
Braking system								
Braking fluid leakage - inspection	1 year	•	•	•	•	•	•	•
Braking fluid pipeline damage - inspection	1 year	•	•	•	•	•	•	•
Brake pad wear - inspection			•	•	•	•	•	•
Braking fluid pipeline installation - inspection	1 year	•	•	•	•	•	•	•
Braking fluid level - inspection	6 months	•	•	•	•	•	•	•
Braking control (braking force, clearance, flexible action) - inspection	1 year	•	•	•	•	•	•	•
Braking lamp switch operation - inspection		•	•	•	•	•	•	•
Suspension								
Front fork/rear shock absorber (smooth cushioning) - inspection				•		•		•
Front fork/rear shock absorber oil leakage - inspection	1 year							

Period Item (chassis)	First = km or time	*The total mileage shows the number km x 1000						
		.8	6	12	18	24	30	36
Operating system								
Steering clearance - inspection	1 year	●		●		●		●
Steering bearing - lubrication	2 year			●		●		●
Electric system								
Lighting and switch operation - inspection	1 year			●		●		●
Headlamp setting -	1 year							



inspection				•		•		•
Engine Kill operation	1 year			•		•		•
Alarm system - inspection	1 year			•		•		•
Chassis								
chassis components - lubrication	1 year			•		•		•
Bolt, nut torque - inspection	1 year	•		•		•		•
Fuel evaporation system - inspection			•					

3. Regular replacement

Item	Period First = km or time	*The total mileage shows the number km x 1000				
		.800	12	24	36	48
Air filter element #	2 years					
Engine oil #	6 months	Every 3000km except for additional first oil change at 800km				
Oil filter	6 months	Every 6000km except for additional first filter changes at 800km and 3000km				
Fuel pipe	4 years					•
Coolant	2 years				•	
Radiator, water pipe	2 years				•	
Braking fluid pipes	4 years					•
Brake fluid (front/rear)	2 years			•		•
Rubber seal of the main pump	4 years					•
Spark plug			•	•	•	•
Cush drive rear wheel			•	•	•	•