

CHECKS MAINTENANCE AND PARTS CHANGEMENT SCHEDULE

Description	Check (Km)	Change (km)	Information
ENGINE			
Engine		2000	
Starter		2000	
Alternator		2000	
Radiator	Each event	2000	
Spark plugs	Each event	1000	
Fuel pump		2000	
Accessory belt	Each event	1000	
Air filter	Each event	1000	
Exhaust manifold	Each event	It depends on condition	Visual check of fixation, implosion.
Exhaust catalyst	Each event	It depends on condition	Internal visual check
Exhaust silencer	Each event	It depends on condition	Internal visual check
GEARBOX			
Gearbox		1000	
Clutch discs	300	1500	
Clutch mechanism		2000	
Driveshafts		1000	Sealing boots, parts oxydation.
ENGINE AND GEARBOX MOUNTINGS, GEARBOX LINK			
Engine mounting on body	Each event		
Engine mounting bushing	Each event	1000	Visual check, cracks.
Gearbox mounting on body	Each event		
Gearbox mounting on gearbox	Each event		
Gearbox mounting rod	Each event	300	Visual check, cracks.
SUSPENSIONS			
Front shock absorber		1000	
Rear shock abosrber		1000	

CHECKS MAINTENANCE AND PARTS CHANGEMENT SCHEDULE

Description	Check (Km)	Change (km)	Information
FRONT AXLE			
Wheel ball bearing	Each event	2000	Free play check
Front wishbone bushing	Each event	1000	
Steering link ball joint	Each event	500	Free play check
Front subframe	Each event	Depending on condition	Visual check,
Wheel stud		2000	
Wheel nut		2000	
REAR AXLE			
Wheel ball bearing	Each event	2000	Free play check
Rear spindle	Each event		Torque check
Wheel stud		2000	
Wheel nut		2000	
BRAKES			
Front brake Pads	Each event	200	It depends on condition
Front Calipers	Each event	1000 (piston seal)	
Front brake Disc	Each event	300	It depends on condition
Rear brake Pads	Each event	500	It depends on condition
Rear brake Disc	Each event	1000	It depends on condition
Draining frequency			
Engine oil		350	
Gearbox oil		300	

December 10th 2012