## **BMW Motorrad**

## Maintenance schedule





Customer	Registration No.	Odometer reading	Equipment trim-level variant: 0524 - Anti-lock braking system (AB
Order No.	Date	Mechanic's + Manager's signature	
Reading fault-code mem	[		
Changing engine oil (engine and oil tank) and oil filter element			
Greasing rubber grommets for cover insert			
Checking coolant level			
17 00 505 Change coola	every four years		
Checking valve clearanc			
Draining intake air silenc			
Replacing air filter eleme	ent		
16 12 525 Replace the fu	every 40,000 km		
Checking battery acid lev	vel		
Cleaning and greasing b	attery terminals		
Checking clutch play			
Checking front brake pac			
Checking front brake disc	c for wear		
Checking rear brake pad			
Checking rear brake disc			
Checking front brake fluid level			
Checking brake-fluid leve	el, rear brake		
Testing brake system an	d checking for leaks		
32 72 510 Installing repa bleeding) *)	every 40,000 km		
34 31 536 Installing pistobleeding) *)	every 40,000 km		
34 00 548 Changing bral	every two years		



34 00 549 Changing brake fluid, rear brakes *)	
27 72 550 Replacing toothed belt with judder damper (for maintenance) *)	every 40,000 km
Checking toothed belt	
Checking belt pulley and belt pinion	
Checking belt tension	
Checking steering head bearing play	
Checking operation of side-stand switch	
Lubricating side stand	
Checking specified torque of threaded fasteners with torque wre cylinder head / main frame	ench: engine / engine carrier / frame and
Checking specified torque of threaded fasteners with torque wre	ench: main frame and rear frame
Checking specified torque of threaded fasteners with torque wre	ench: eccentric clamp
Checking specified torque of threaded fasteners with torque wre	ench: exhaust system
Checking tyre pressures and tread depth	
Checking lights and signalling equipment	
Final inspection and function check	
Confirming BMW Service in on-board documentation	
*) Billed as a separate item not as per	the normal schedule
BMW Motorrad, UX-VA-4 06.06.06	BMW recommends