BMW Motorrad

Maintenance schedule 0450 - R 1200 GS, K25 31

Function test, engine start suppression

Checking battery charge state

Final inspection and check of roadworthiness

13 60 502 Correcting engine synchronisation (for maintenance)

Reading fault memory with BMW Motorrad diagnostic system

Setting service-due date and service countdown distance

Confirming BMW Service in on-board documentation



Every 10,000 km

Customer	Registration No.	Odometer reading	
Order No.	Date	Mechanic & Manager Signat	rure
00 00 111 BMW	Service		
Reading fault me	emory with BMW Motor	rad diagnostic system	
11 00 611 Oil change, engine, with filter			Annually or every 10,000 km
33 00 501 Oil change, rear wheel drive			Eevery two years or every 20,000 km
11 34 502 Checking valve clearance (for maintenance)			every 10,000 km
23 00 510 Gearbox-oil change (maintenance)			Initially after one year, then every two years or every 40,000 km
Visual inspection	n of hydraulic clutch syst	em	
Visually inspecting brake pipes, brake hoses and connections			
Checking front b	orake pads and brake dis	cs for wear	
34 00 548 Changing brake fluid, front brakes			initially after one year, then every two years
Checking rear brake pads and brake disc for wear			
34 00 549 Changing brake fluid, rear brakes initially after one year, then every two y			
Checking freedom of movement of Bowden cables and checking for kinks and chafing			
Checking tyre tread depth and tyre pressure			
Checking ease of movement of side stand			
Checking ease of movement of centre stand			
Checking lights and signalling equipment			