BMW Motorrad

Maintenance schedule 0178 - G 650 GS, R13 31



Customer	Registration No.	Odometer reading
	Date	
Order No.		Mechanic's + Manager's signature

00 00 111 BMW Service	
Reading fault memory with BMW Motorrad diagnostic system	
11 00 611 Oil change, engine, with filter	Annually or every 10,000 km
11 34 502 Checking valve clearance (for maintenance)	every 10,000 km
12 12 509 Replace all spark plugs (as part of maintenance)	every 20,000 km
13 72 505 Replace air filter cartridge (for maintenance)	every 20,000 km
Checking coolant level	
Emptying drain hose from intake air silencer	
Checking battery acid level	
Checking/adjusting clutch play	
Checking freedom of movement of throttle cable and checking for kinks and chafing	
Checking specified torque of threaded fasteners with torque wrench: engine / main frame cylinder head / main frame	e, engine / engine carrier and
Checking specified torque of threaded fasteners with torque wrench: main frame / rear fr main frame and engine carrier / main frame	ame, frame bottom truss /
Checking specified torque of threaded fasteners with torque wrench: exhaust system	
Checking spoke tension, adjusting if necessary	
Checking tire pressures and tread depth	
Checking front brake pads for wear	
Checking front brake disc for wear	

Checking brake-fluid level, front brakes	
Checking rear brake pads for wear	
Checking rear brake disc for wear	
Checking brake-fluid level, rear brakes	
Visually inspecting brake pipes, brake hoses and connections	
Lubricating footbrake lever	
Checking and lubricating chain drive	
Checking chain take-up roller and slider rail	
Check the steering-head bearing	
Checking ease of movement of side stand	
Checking specified torque of threaded fasteners with torque wrench: footrest plate / main frame and center stand / main frame	
Checking lights and signaling equipment	
Function test, engine start suppression	
Final inspection and check of roadworthiness	
Reading fault memory with BMW Motorrad diagnostic system	
Checking battery charge state	
Confirming BMW Service in on-board documentation	