

BMW Motorrad

Maintenance schedule

0146 - G 650 GS Sertão, R13 40



<input type="text"/>	<input type="text"/>	<input type="text"/>
Customer	Registration No.	Odometer reading
<input type="text"/>	<input type="text"/>	<input type="text"/>
Order No.	Date	Mechanic's + Manager's signature

00 00 111 BMW Service

Performing vehicle test with BMW Motorrad diagnostic system		<input type="checkbox"/>
11 00 611 Oil change, engine, with filter	Annually or every 10,000 km	<input type="checkbox"/>
11 34 502 Checking valve clearance (for maintenance)	Every 10,000 km	<input type="checkbox"/>
Checking coolant level		<input type="checkbox"/>
Emptying drain hose from intake air silencer		<input type="checkbox"/>
Checking battery acid level		<input type="checkbox"/>
Checking/adjusting clutch play		<input type="checkbox"/>
Checking freedom of movement of throttle cable and checking for kinks and chafing		<input type="checkbox"/>
Checking spoke tension, adjusting if necessary		<input type="checkbox"/>
Checking tire pressures and tread depth		<input type="checkbox"/>
Checking front brake pads and brake discs for wear		<input type="checkbox"/>
Checking rear brake pads and brake disc for wear		<input type="checkbox"/>
Visually inspect the brake pipes, brake hoses and connections		<input type="checkbox"/>
34 00 504 Change brake fluid in entire system	Initially after one year, then every two years	<input type="checkbox"/>
33 54 510 Checking threaded fasteners of reaction links (for maintenance)	Once after one year or once only at 10,000 km	<input type="checkbox"/>
Checking and lubricating chain drive		<input type="checkbox"/>
Checking steering-head bearing		<input type="checkbox"/>
Checking ease of movement of side stand		<input type="checkbox"/>

- Check the lights and signaling equipment

- Function test, engine start suppression

- Final inspection and check of roadworthiness

- Performing vehicle test with **BMW Motorrad** diagnostic system

- Checking battery charge state

- Confirming BMW Service in on-board documentation
