

# BMW Motorrad

## Maintenance schedule

### 0227 - F 800 R, K73 02



Customer

Registration No.

Odometer reading

Order No.

Date

Mechanic's + Manager's signature

#### 00 00 111 BMW Service

- |   |   |
|---|---|
| Reading fault memory with <b>BMW Motorrad</b> diagnostic system                   | <input type="checkbox"/>  |
| 11 00 611 Oil change, engine, with filter   | Annually or every 10,000 km <input type="checkbox"/>                    |
| Checking coolant 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 front brake pads and brake discs for wear                                | <input type="checkbox"/>  |
| Checking rear brake pads and brake disc for wear                                  | <input type="checkbox"/>  |
| Visual inspection of the brake pipes, brake hoses and connections                 | <input type="checkbox"/>  |
| Check tire pressures and tread depth  | <input type="checkbox"/>  |
| Checking and lubricating chain drive  | <input type="checkbox"/>  |
| 34 00 504 Change brake fluid in entire system                                     | Initially after one year, then every two years <input type="checkbox"/> |
| Checking steering-head bearing  | <input type="checkbox"/>  |
| Checking ease of movement of side stand   | <input type="checkbox"/>  |
| Checking lights and signaling equipment   | <input type="checkbox"/>  |
| Function test, engine start suppression   | <input type="checkbox"/>  |
| Final inspection and check of roadworthiness                                      | <input type="checkbox"/>  |
| Reading fault memory with <b>BMW Motorrad</b> diagnostic system                   | <input type="checkbox"/>  |
| Setting service-due date and service countdown distance                           | <input type="checkbox"/>  |
| Checking battery charge state   | <input type="checkbox"/>  |
| Confirming BMW Service in on-board documentation                                  | <input type="checkbox"/>  |