## BMW Motorrad Maintenance schedule R 1100 RT/R 1100 RS/R 850 GS/R 1100 GS/R 850R/R 1100 R

			on at iiles	nce ) miles		<b>A</b>
Customer	Licence No.	Mileage	BMW Inspection at 1000 km/600 miles	BMW Maintenance Service every 10000 km/6,000 miles	BMW Inspection every 20000 km/ 12,000 miles	BMW Annual Service
AJob Order No.	Date	Mechanic's signature	BMW Ir 1000 kr	BMW M Service 10000 k	BMW Ir every 2 12,000	BMW Annual
Change engine oil when engine is warm, renew oil filter cartridge for short-distance driving or outside temperatures below 0°C every 3 months, every 3,000 km (1,800 miles) at the latest						
Change oil in manual transmission and rear wheel drive when at operating temperature						
Retighten cylinder head nuts						
Adjust valve clearance						
Check spark plugs						
Renew spark plugs						
Renew fuel filter *) normally every 40,000 km (24,000 miles), but if fuel is of poor quality every 20,000 km (12,000 miles)						
Check battery acid level, if necessary top up with distilled water						
Clean and grease battery terminals						
Renew intake air cleaner in very dirty or dusty conditions, renew the intake air cleaner element every 10,000 km (6,000 miles), or even more frequently if necessary						
Check throttle cables for free movement, abrasion and kinking, renewing if necessary $^{m \eta}$						
Check clutch clearance, adjust if necessary						
Adjust Poly-V-belt [IIIII+ SI 12 020 95 (700)] Renew Poly-V-belt every 40,000 km (24,000 miles) After 60,000 km (36,000 miles), change the maintainance free Poly-V-belt, do not adjust						
Retighten hose clips at intak	e pipe					
Check brake pads and discs for wear, renew if necessary *)						
Check front/rear brake fluid level, top up if necessary *) [🗰 SI 00 027 95 (716)]						
Check brake system with regard to function, leaks; repair/renew as required ")						
Renew brake fluid at least once a year						
Check swinging arm bearing (no play), adjust if necessary *)						
Check steering damper (R850/1100R)						
Lubricate side stands, centre stand (R 1100 RS) and nipple for clutch cable assembly						
Check side stand switch for damage and correct operation [IIII SI 46 033 96 (722)]						
Check fit of rear wheel bolts						
Check bolts of control arm to	o specified torque					
Clean and grease shaft for windshield adjustment (R 1100 RS)						
Grease lower eye of front spring strut (R 1100 RS slide bearing)						
Check idle speed, throttle synchronisation and CO value, adjust if necessary						
<ul> <li>Final inspection with safety/operating check:</li> <li>condition of tyres and wheels, rims and spokes, tyre pressures</li> <li>lights and signal systems</li> <li>telltale and warning lights</li> <li>clutch and gear shift</li> <li>handbrake and footbrake, steering</li> <li>instruments</li> <li>test ride, if necessary</li> </ul>						

\*) Write up on separate invoice; 🔲 Not part of standard service procedure