

			00 00 119
Customer	Registration No.	Odometer reading	BMW Running-In Check
Order No.	- Date	Mechanic's signature	once at 1,000 km (600 miles)
Read the fault-code mem	nory with the BMW Motorrad o	diagnosis system	
	tially integral), can be deact th BMW Motorrad Diagnosis S		
Change engine oil			
Tighten cylinder head			
Check valve clearance and adjust if necessary			
Check secondary spark plugs			
Check brake fluid level for front brake			
Check brake fluid level for rear brake			
Check throttle cable for s	mooth movement, rubbing, k	inks and play	
Check tire inflation pressures and tread depths			
[Cross-spoke wheels] check tension of spokes and tighten if necessary			
Check lighting and signal system			
Conduct operating check of engine starting interlock			
Check synchronization of throttle valve cables			
Test ride as final inspection and function check			
Read the fault-code mem	nory with the BMW Motorrad o	diagnosis system	
Confirm BMW Service by	entry in onboard documentat	tion	
*) Invoiced as separate items	s 🔲 Not part of standard service pr	ocedure	



			00 00 144
Customer	Registration No.	Odometer reading	BMW Service
			every 10,000 km (6,000 miles)
Order No.	Date	Mechanic's signature	., ,
Read the fault-code memory w			
[BMW Integral ABS (partially conduct bleeding test with BM	•	-	
Change engine oil			
Check valve clearance and adj	ust if necessary		
Check secondary spark plugs			
Check hydraulic clutch system			
Check front brake disks for we	ar		
Check front brake pads for we	ar		
Check brake fluid level for from	t brake		
Check rear brake disk for wear			
Check rear brake pads for wea	ar		
Check brake fluid level for rear	brake		
Check throttle cable for smoot	h movement, rubbing, ki	nks and play	
Check tire inflation pressures a	and tread depths		
[Cross-spoke wheels] check	tension of spokes and tig	ghten if necessary	
Check side support for smooth	n movement		
Check side stand for smooth n	novement		
Check lighting and signal syste	em		
Conduct operating check of er	ngine starting interlock		
Check synchronization of throt	tle valve cables		
Test ride as final inspection and	d function check		
Read the fault-code memory w	vith the BMW Motorrad d	iagnosis system	
Confirm BMW Service by entry	n onboard documentat	ion	
*) Invoiced as separate items	Not part of standard service pro	ocedure	



			00 00 146
Customer	Registration No.	Odometer reading	BMW Service with BMW Annual Inspection
Order No.	Date	Mechanic's signature	annually, every 10,000 km (6,000 miles)
Read the fault-code memory w	vith the BMW Motorrad d	iagnosis system	
Change engine oil			
Check valve clearance and adj	ust if necessary		
Check secondary spark plugs			
Check hydraulic clutch system			
Check front brake disks for we	ar		
Check front brake pads for wea	ar		
Check rear brake disk for wear			
Check rear brake pads for wear			
[not for BMW Integral ABS (p	artially integral, can be	deactivated] change brake fluid	
[BMW Integral ABS (partially	integral, can be deactiv	vated] change brake fluid of wheel circuits	
[BMW Integral ABS (partially every 2 years	integral, can be deactiv	vated] change brake fluid of control circuits *)	
Check throttle cable for smooth	h movement, rubbing, ki	nks and play	
Check tire inflation pressures a	and tread depths		
[Cross-spoke wheels] check	tension of spokes and tig	ghten if necessary	
Check side support for smooth	n movement		
Check side stand for smooth n	novement		
Check lighting and signal syste	em		
Conduct operating check of er	ngine starting interlock		
[BMW Integral ABS (partially conduct bleeding test with BM			
Check synchronization of throt	tle valve cables		
Test ride as final inspection and	d function check		
Read the fault-code memory w	vith the BMW Motorrad d	iagnosis system	
Charge AGM (Absorptive Glass	s Matt) battery		
Confirm BMW Service by entry	n onboard documentat	ion	
*) Invoiced as separate items	Not part of standard service pro	ocedure	



Customer	Registration No.	Odometer reading	00 00 149 BMW Inspection
			every 20,000 km
Order No.	Date	Mechanic's signature	(12,000 miles)
Read the fault-code memor	y with the BMW Motorrad c	liagnosis system	
[BMW Integral ABS (partia conduct bleeding test with I			
Change engine oil			
Change gear oil *) every 40,000 km (24,000 miles))		
Check valve clearance and	adjust if necessary		
Check secondary spark plu for first time at 20,000 km (12,0		km (24,000 miles)	
Replace spark plugs ^{*)} every 40,000 km (24,000 miles))		D
Replace intake air filter elem	nent		
Replace alternator drive bel every 60,000 km (36,000 miles)			D
Check hydraulic clutch syst	em		
Check front brake disks for	wear		
Check front brake pads for	wear		
Check brake fluid level for fr	ront brake		
Check rear brake disks for v	wear		
Check rear brake pads for v	vear		
Check brake fluid level for re	ear brake		
Check throttle cable for smooth movement, rubbing, kinks and play			
Check tire inflation pressure	es and tread depths		
[Cross-spoke wheels] che	ck tension of spokes and ti	ghten if necessary	
Check side support for smo	ooth movement		
Check side stand for smoot	h movement		
Check lighting and signal system			
Conduct operating check of engine starting interlock			
Check synchronization of th	nrottle valve cables		
Test ride as final inspection	and function check		
Read the fault-code memory with the BMW Motorrad diagnosis system			
Charge AGM (Absorptive Glass Matt) battery			
Confirm BMW Service by entry in onboard documentation			
*) Invoiced as separate items	Not part of standard service pr	ocedure	



			00 00 155
Customer	Registration No.	Odometer reading	BMW Annual Inspection
Order No.	Date	Mechanic's signature	annually
Read the fault-code memory	with the BMW Motorrad	diagnosis system	
Change engine oil			
Change gear oil *) every 2 years			
[not for BMW Integral ABS (partially integral, can b	e deactivated] change brake fluid	
[BMW Integral ABS (partially integral, can be deactivated] change brake fluid of wheel circuits			
[BMW Integral ABS (partially every 2 years	y integral, can be deac	tivated] change brake fluid of control circuits *)	
[BMW Integral ABS (partially Conduct bleeding test with BI			
Check throttle cable for smoc	oth movement, rubbing,	kinks and play	
Check tire inflation pressures	and tread depths		
Check lighting and signal syst	tem		
Conduct operating check of engine starting interlock			
Test ride as final inspection and function check			
Read the fault-code memory with the BMW Motorrad diagnosis system			
Charge AGM (Absorptive Glas	ss Matt) battery		
Confirm BMW Service by entr	ry in onboard document	ation	
*) Invoiced as separate items	Not part of standard service	procedure	



			00 00 157
Customer	Registration No.	Odometer reading	BMW Inspection with BMW Annual Inspection
Order No.	Date	Mechanic's signature	annually, every 20,000 km (12,000 miles)
Read the fault-code memory with th	ne BMW Motorrad diagnosis	s system	
Change engine oil			
Change gear oil *) every 40,000 km (24,000 miles)/ every 2	years		
Check valve clearance and adjust if	fnecessary		
Replace spark plugs ^{*)} every 40,000 km (24,000 miles)			
Check secondary spark plugs for first time at 20,000 km (12,000 miles	s), then every 40,000 km (24,000) miles)	
Replace intake filter			
Replace alternator drive belt *) every 60,000 km (36,000 miles)			
Check hydraulic clutch system			
Check front brake disks for wear			
Check front brake pads for wear			
Check rear brake disk for wear			
Check rear brake pads for wear			
[not for BMW Integral ABS (partially integral, can be deactivated] change brake fluid			
[BMW Integral ABS (partially integ	gral, can be deactivated] c	hange brake fluid of wheel circuits	
[BMW Integral ABS (partially integevery 2 years	gral, can be deactivated] c	hange brake fluid of control circuits *)	
Check throttle cable for smooth mo	ovement, rubbing, kinks and	play	
Check tire inflation pressures and tr	read depths		
[Cross-spoke wheels] check tensi	on of spokes and tighten if r	necessary	
Check side support for smooth mov	vement		
Check side stand for smooth move	ment		
Check lighting and signal system			
Conduct operating check of engine	starting interlock		
[BMW Integral ABS (partially integral Conduct bleeding test with BMW M			
Check synchronization of throttle va	alve cables		
Test ride as final inspection and fun	nction check		
Read the fault-code memory with th	ne BMW Motorrad diagnosis	s system	
Charge AGM (Absorptive Glass Mat	tt) battery		
Confirm BMW Service by entry in or	nboard documentation		
*) Invoiced as separate items	Not part of standard service pro	ocedure	