

LIST OF OPERATIONS AND TYPES OF INTERVENTION	ODOMETER READING/TIME INTERVALS* (km/mi)							
		1,000 km	15,000 km	30,000 km	45,000 km	60,000 km	75,000 km	90,000 km
	On each use	600 mi	9,300 mi	18,600 mi	28,000 mi	37,200 mi	46,600 mi	56,000 mi
	12 months	24 months	36 months	48 months	60 months	72 months	84 months	
Software								
• read memory errors and check software version update on control units		X	X	X	X	X	X	X
Technical updates								
• check for any technical updates and recall campaigns		X	X	X	X	X	X	X
Throttle								
• check play and return of the grip	A	A	A	A	A	A	A	A
Secondary transmission								
• check chain tension, alignment and lubrication	A	IL	IL	IL	IL	IL	IL	IL
• check tightness of front and rear sprocket nuts		DT	DT	DT	DT	DT	DT	DT

**I** Check and, if necessary, repair/replace or clean  
**L** Lubricate  
**R** Replace  
**T** Tighten to specified torque  
**A** Check and adjust if necessary

**X** Perform  
**D** Check wear/test function and replace if necessary  
**V** Inspect visually for leakage and/or damage

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Brake fluid, front/rear								
• check fluid levels and for leaks	V	V	VR	V	VR	V	VR	V
Brakes								
• check and adjust controls	A	A	A	A	A	A	A	A
• check hoses, calipers and screws	IV	IV	IV	IV	IV	IV	IV	IV
• replace the pads	I	I	I	I	I	I	I	I
Tires								
• check wear and pressure	D	D	D	D	D	D	D	D
Rims								
• control for deformity or misalignment	I	I	I	I	I	I	I	I

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Wheel bearings								
• check if loosened or damaged	I	I	I	I	I	I	I	I
Steering bearings								
• check if loosened or damaged	I	I	I	I	I	I	I	I
Fork								
• check operation and for oil leaks	A	AV	AV	AV	AV	AV	AV	AV
Shock absorber								
• check operation and for excessive play	A	AV	AV	AV	AV	AV	AV	AV
Kickstand								
• check its operation	I	IL	IL	IL	IL	IL	IL	IL

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Transmission oil								
• check the level	V	VR	V	VR	V	VR	V	VR
Motor and inverter coolant								
• check the level and for leaks.	V	V	V	V	VR	V	V	VR
Kickstand switch								
• check its operation	I	I	I	I	I	I	I	I
Suspension and running gear fasteners								
• check that all nuts, screws and bolts are tightened correctly		T	T	T	T	T	T	T
Lights, switches and indicators								
• check their correct operation	V	AI	AI	AI	AI	AI	AI	AI

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Brake light switches (front/rear)								
• check their correct operation	V	I	I	I	I	I	I	I
Head light direction, turn indicators and horn								
• check their correct operation	V	A	A	A	A	A	A	A
• adjust beam height if necessary	V	A	A	A	A	A	A	A
High voltage circuit inspection								
• verify the integrity of the outer casing and the cabling		I	I	I	I	I	I	I
• verify the integrity of the high voltage cabling		I	I	I	I	I	I	I

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Recording service								
• reset Service indicator		X	X	X	X	X	X	X
• recording of service digitally and on Warranty Card		X	X	X	X	X	X	X

\* Perform the specified procedure on reaching the first of the two service interval limits indicated (km / mi or months)



After 90,000 km (56,000 mi), repeat service at intervals of 15,000 km (9,300 mi) or 12 months.

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