The following table bases on the list of recommendations in the Suzuki - Manual, but is extended (in blue) by personal experiences of 12

years of maintenance. If the work at Genl and Genll differ, this is marked separately.

These intervals for all maintenance required to ensure optimal performance and secuity of the motorcycle in the long run. The maintenance intervals are given in kilometers, miles and months. Service should be performed either the kilometer mile or time interval has expired.

	ns. Service should be performed either the kilometer */mi manual says					extension			
Interval	km ^X	1 000	6 000	12 000	18 000	24 000	36 000	48 000	72 000
Object	miles	600	4 000	7 500	11 000	15 000	22 400	29 800	44 700
Object	months	1	6	12	18	24	36	48	72
Brake calipers - front Gen I		! disassemble every ~ 30-35 000 km and clean "deep" ! ! disassemble every ~ 70 000 km and clean "deep" !							
Brake caliper – rear (Gen I & II)		milage see above							
Brake hoses		- I I I I R I I replace every 4 years - better → steel braided							
Brake fluid		_		replace	e every 4 year	s - better →	-	teel braided	R
(only ! DOT 4 or 5.1 - NEVER ! 5.0)				repla	ace every 2		irs		
Brake fluid (see 1 above) -	ABS			replace ev	ery 2 years -	– better onc	e a year		
Valve clearance		-	-	-	-	I	-	- 1	1
Throttle valves a. synchron.	Gen I (a. & b.)	!	-	!	-	!	I	l l	l l
b. adjust idle	Gen II (only b.)	<u> </u>	-	<u> </u>	-	1	I	<u> </u>	
Throttle cable play Gen I - C									
Spark plugs GenII - CR 9 EIA-9		every ~ 20-25 000 km							
Motor oil	R	R	R	R	R		very 6 – 9 000 every 12-18 n		
Filter (every 18 000 km /	R	-	-	R	ı	R	54 000	r	
Motor oil - since 2015 Filter		every 12 000 km / 7 500 mi or once a year every 24 000 km / 15 000 mi							
Air filter (replace / clean with com	pr. air or wash)	-	I	I	R	II 7 13 000 III		nanent air	filter
Motor coolant glycol : distilled water → 50 : 50		replace every 2 (max. 3) years / even if you ride only in the desert!							
Temperature sensor '99 - '07		when replacing the cooling water, turn out and clean the measuring surface							
Tomporatare concer to		move	it into the h	ose on the rig	ht motor's sid	e (ensures a \	ery long life	e of head ga	asket)
Clutch studs		at al	l Years 🗦	control a	nd eventuall	y glue by thr	ead locker	r (loctite®	603)
Clutch hose		-	I				R		
Clutch fluid	-	I	l l	ery 4 years	I (R)	I	teel braide R	R	
(only ! DOT 4 or 5.1 – NEVE	<i>R ! 5.0</i>)			repla	ace every 2	(max. 3) yea	irs		
Chain set		I	I	1	I	I	1	1	
		every 500 km clean & new grease autom. chain oiler when using an autom. chain oiler every ~ 30-35 000 km							
Front sprocket - renew			wnen	using an ac	utom, chain	oller every ~	30-35 000	J KIII	
Fork oil (disassamble + deep clean)		every ~ 25 000 km / 16 000 mi, at the latest after 4 years							
Fork seals		-	-	-	-	-	I (R if old	der than 8-1	0 years)
Suspension link bearings			_	-	_	-	-		-
	t & new grease	-	_						
	-	<u>-</u>	_	_	-	_	-	every 4-5	-
- clean / wash ou Swing arm bearings - clean / wash ou Steering stem bearings	t & new grease	- - I	-	- I	-	- I	- ~ e	l very 4-5 ye at ~ 50,000	ars) km by
Swing arm bearings	t & new grease	- I	-	- 1	-	- I	- ~ e replace tapere	l very 4-5 ye	ars 0 km by arings
- clean / wash ou Swing arm bearings - clean / wash ou Steering stem bearings - clean / wash ou Steering damper - control	t & new grease	- - 1	-	- I -	- - -	- I -	- ~ e	very 4-5 ye at ~ 50,000 ed roller beavery 5-6 ye	ars) km by arings ars
Swing arm bearings - clean / wash ou Steering stem bearings - clean / wash ou Steering damper - control Wheel bearings - front	t & new grease	- 1 - -	-	- I - -	- - - -	- I - I	replace	l very 4-5 ye at ~ 50,000 ed roller bea	ars) km by arings ars) km by
- clean / wash ou Swing arm bearings - clean / wash ou Steering stem bearings - clean / wash ou	t & new grease t & new grease	- - -	- - - -	- I - - -	- - - - nable <u>in the</u>	I	replace replace rubbe	very 4-5 ye at ~ 50,000 ed roller bea very 5-6 ye at ~ 50 000 r sealed be	ars) km by arings ars) km by
Swing arm bearings - clean / wash ou Steering stem bearings - clean / wash ou Steering damper - control Wheel bearings - front Wheel bearings - rear & cha	t & new grease t & new grease	- - -			- - - - nable <u>in the</u>	I rim, replace	replace tapers	I very 4-5 ye at ~ 50,000 ed roller bed very 5-6 ye at ~ 50 000 r sealed be	ars) km by arings ars) km by
Swing arm bearings - clean / wash ou Steering stem bearings - clean / wash ou Steering damper - control Wheel bearings - front Wheel bearings - rear & cha	t & new grease ain drum ers ctors: k LH	- - -	repla	ace by '00's		I rim, replace	replace taperrubbe absorbe	very 4-5 ye at ~ 50,000 ed roller bea very 5-6 ye at ~ 50 000 r sealed be rs — they	ars) km by arings ars) km by

Inspect and clean, adjust, replace or lubricate as necessary