



## Scheduled Maintenance

Model: \_\_\_\_\_ Current km/mi: \_\_\_\_\_  
 Plate Number: \_\_\_\_\_ Date of Registration: \_\_\_\_\_  
 Customer Name: \_\_\_\_\_ Current Date: \_\_\_\_\_

Scheduled Maintenance intervention Check List motorcycle equipped with Testastretta DVT 1200cc engine	km. x 1.000	1	15	30	45	60	Time (months)
	mi. x 1.000	0.6	9	18	27	36	
<input type="checkbox"/> Reading of the error memory with DDS 2.0 and check of Software version update on control units		•	•	•	•	•	12
<input type="checkbox"/> Check the presence of any technical updates and recall campaigns		•	•	•	•	•	12
<input type="checkbox"/> Change engine oil and filter		•	•	•	•	•	12
<input type="checkbox"/> Clean engine oil intake filter		•					
<input type="checkbox"/> Check and/or adjust valve clearance				•		•	
<input type="checkbox"/> Change timing belts				•		•	60
<input type="checkbox"/> Change spark plugs				•		•	
<input type="checkbox"/> Clean plugs with metal mesh filters on head				•		•	
<input type="checkbox"/> Clean air filter			•		•		12
<input type="checkbox"/> Changing air filter				•		•	
<input type="checkbox"/> Check brake and clutch fluid level		•	•	•	•	•	12
<input type="checkbox"/> Change brake and clutch fluid							36
<input type="checkbox"/> Check pad wear and brake discs. Change, if necessary		•	•	•	•	•	12
<input type="checkbox"/> Check tightening torque of front and rear brake calliper screws and front brake disc screws		•	•	•	•	•	12
<input type="checkbox"/> Check of tightening of phonic wheel and rear brake disc screws (with removal of the rear wheel shaft, excluding the Enduro version)			•	•	•	•	
<input type="checkbox"/> Check front and rear wheel nuts tightening		•	•	•	•	•	12
<input type="checkbox"/> Check frame-to-engine fasteners tightening			•	•	•	•	
<input type="checkbox"/> Check bearings wheel hubs				•		•	
<input type="checkbox"/> Check and lubricate the rear wheel shaft				•		•	
<input type="checkbox"/> Check the cush drive damper on rear sprocket				•		•	
<input type="checkbox"/> Check the proper tightening of final drive front and rear sprocket nuts		•	•	•	•	•	12
<input type="checkbox"/> Check final drive wear (chain, front and rear sprockets) and chain sliding shoes			•	•	•	•	12
<input type="checkbox"/> Check the final drive chain tension and lubrication		•	•	•	•	•	12
<input type="checkbox"/> Check steering bearings and lubricate, if necessary				•		•	
<input type="checkbox"/> Check spoked wheels as specified in the workshop manual (if any)		•	•	•	•	•	
<input type="checkbox"/> Change front fork fluid				•		•	
<input type="checkbox"/> Visual check of front fork and rear shock absorber seals		•	•	•	•	•	12
<input type="checkbox"/> Check the freedom of movement and tightening of side and central stand (if any)		•	•	•	•	•	12
<input type="checkbox"/> Visual check fuel lines			•	•	•	•	12
<input type="checkbox"/> Check rubbing points, clearance, freedom of movement and positioning of hoses and electric wiring in view		•	•	•	•	•	12
<input type="checkbox"/> Lubricate the levers at the handlebar and pedal controls			•	•	•	•	12
<input type="checkbox"/> Change coolant					•		48
<input type="checkbox"/> Check of the coolant level and sealing of coolant circuit		•	•	•	•	•	12
<input type="checkbox"/> Check tyres pressure and wear		•	•	•	•	•	12
<input type="checkbox"/> Check the battery charge level		•	•	•	•	•	12
<input type="checkbox"/> Check the operation of the safety electrical devices (side stand sensor, front and rear brake switches, engine stop switch, gear/neutral sensor)		•	•	•	•	•	12
<input type="checkbox"/> Check lighting, turn indicators, horn and controls		•	•	•	•	•	12
<input type="checkbox"/> Activate LED front lighting (if any) through DDS 2.0			•	•	•	•	12
<input type="checkbox"/> Reset Service indication through DDS 2.0		•	•	•	•	•	12
<input type="checkbox"/> Road test of motorcycle, testing the safety devices (ex. ABS, DTC and VHC if any), Cruise Control device, electric fans and idling		•	•	•	•	•	12
<input type="checkbox"/> Softly clean of the motorcycle		•	•	•	•	•	12
<input type="checkbox"/> Fill out that the service was performed in on-board documentation (Service Booklet)		•	•	•	•	•	12

Tick the box next to the interventions carried out during Scheduled Maintenance.  
In case of off-road use, it is necessary to perform the maintenance operations more frequently than scheduled.