

## **Scheduled Maintenance**



	R					
Plate Number: Current km/mi:						
Customer Name: Date of Registration:						
		10	0.4	00	40	
Scheduled Maintenance intervention Check List motorcycle equipped with  Superquadro engine  km. x 1.000  mi. x 1.000	1	12	24	36 22,5	48 30	Time (months)
Reading of the error memory with DDS 2.0 and check of software version update on control units	0,6	7,5	15	22,5	30	12
Check the presence of any technical updates and recall campaigns	•	•	•	•	•	12
☐ Change engine oil and filter	•	•	•	•	•	12
Change the engine oil mesh filter assembly			•		•	
☐ Check and/or adjust valve clearance			•		•	
☐ Visual check for wear of the chain timing system					•	
☐ Change spark plugs			•		•	
☐ Clean air filter		•		•		
☐ Change air filter			•		•	
Check the proper tightening of the clutch cover and clutch protection cover screws (only versions with magnesium covers)		•	•	•	•	
Check the proper tightening of the oil sump screws (only versions with magnesium sump)		•	•	•	•	
☐ Check brake and clutch fluid level	•	•	•	•	•	12
Change brake and clutch fluid						24
☐ Check brake pad wear. Change if necessary	•	•	•	•	•	12
☐ Tightening torque check of front and rear brake calliper screws and front brake disc screws	•	•	•	•	•	12
Check of tightening of phonic wheel and rear brake disc screws (with removal of the rear wheel shaft, only 1199 Panigale, 1299 Panigale and Panigale R)		•	•	•	•	
Check front and rear wheel nuts tightening	•	•	•	•	•	12
☐ Check front and rear wheel bearings			•		•	
Check and lubricate the rear wheel shaft			•	_	•	
Check the cush drive damper on rear sprocket			•		•	
Check the proper tightening of final drive front and rear sprocket nuts	•	•	•	•	•	12
Check final drive chain sliding shoe wear, tension and lubrication	_	•	•	•	•	12
Check water/oil heat exchanger retaining screw tightening	•	•	•	•	•	24
☐ Check steering bearings and lubricate, if necessary ☐ Change front fork fluid						24
☐ Visually check the front fork and rear shock absorber seals					•	36 12
Check for proper tightening of the swinging arm and frame-to-engine fasteners		•	•	•		12
Check the freedom of movement and tightening of the side stand	•	•	•	•	•	12
☐ Visually check the fuel lines		•	•	•	•	12
☐ Check rubbing points, clearance, freedom of movement and positioning of hoses and electric wiring	•	•	•	•	•	12
☐ Lubricate the levers at the handlebar and pedal controls		•	•	•	•	12
Change coolant					•	48
☐ Check the coolant level	•	•	•	•	•	12
Check tyres pressure and wear	•	•	•	•	•	12
☐ Check the battery charge level (from instrument panel menu)	•	•	•	•	•	12
☐ Check secondary air system operation			•		•	
Check the operation of the safety electrical devices (side stand and clutch switch, front and rear brake switches, engine stop switch, gear/neutral sensor)	•	•	•	•	•	12
☐ Check lighting, turn indicators, horn and controls	•	•	•	•	•	12
☐ Reset the Service indication through the DDS 2.0	•	•	•	•	•	
Final test and road test of the motorcycle, testing safety devices (ex. ABS and DTC), electric fans and idling	•	•	•	•	•	12
Softly clean of the motorcycle	•	•	•	•	٠	12
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						