SCOOTER PRE-DELIVERY INSPECTION



MODEL:VIN:	_BATTERY NO.:CUSTOMER:
Check Customer Service Information	Check fluid levels
 ☐ Ensure all Recalls have been completed ☐ Ensure all service bulletin have been implemented ☐ Customer notified of current warranty conditions 	Check front and rear brake fluid level
Check electrical system and lights	Check fittings, hoses and cable routing
 ☐ Check battery voltage (on disconnected battery) ☐ Function of beam-, dim- and taillight incl. license plate light ☐ Function of brake light with brake lever ☐ Function of turn signals ☐ Function of Horn ☐ Function of side stand switch and start switch ☐ Basic function of speedometer 	 □ Brake lever positioning and setting □ Brake hose routing □ The throttle assembly is securely attached to the handlebars, properly positioned and evenly tightened □ Check the positioning and for smooth running of throttle cable (hall sensor) and check free play
Checks during test drive	Checks on chassis
☐ Function and smooth running of changing mode ☐ Function and effect of front and rear wheel brake	☐ Function front- and rear brake (coasting brake test) ☐ Check the front fork for proper operation and leaks ☐ Check the rear suspension for proper operation and leaks ☐ Setting and smooth operation of steering head bearings ☐ Steering angle and steering angle stopper ☐ Function and smooth operation of swing arm bearings ☐ Check tire pressure and correct if necessary
Checks after test drive Tightness of braking system Leaking of braking system Clean scooter and check for damages	☐ Tighten all nuts, bolts and clamps to ensure that all safety related fasteners are
Checks on Motor Check error show on speedometer, correct failures if it exists the check Motor fastening bolts for tight fit	Inspector: Delivery date: Dealer verifies that Pre-Delivery Inspection has been completed The vehicle is ready for sale.
	Customer:Acceptance date:
	I accept the vehicle operational and cosmetic condition.