



**ASR CALIBRATION PROCEDURE** In order to maintain the effectiveness of the ASR system following the replacement of one or both tires a calibration procedure of the system must be performed as follows on a straight flat stretch of road. After turning the ignition key to “ON” the ASR and ABS icons are flashing in same speed.

1. After starting the engine ride for a short distance at a speed above 5 km/h and wait for the ABS indicator lamp and the ASR icon to stop flashing
2. Stop the vehicle and leave the engine running at idle speed for at least 3 seconds
3. Deactivate the ASR system by pressing the relative button on the handlebar “1” and check that the “ASR of” icon is “2” is lit
4. While pulling the righthand brake lever press and hold the engine starter button and ASR on/off button “1” simultaneously for at least 4 seconds
5. The ASR icon “2” flashes slowly to confirm that the procedure has been activated
6. Accelerate and maintain a constant speed of 30 to 40 km/h for at least 7 to 8 seconds
7. The ASR icon “2” flashes to indicate when the procedure is complete
8. Once the procedure is complete, turn the ignition to OFF and wait 30 seconds before turning back to ON
9. If the procedure is not completed successfully within 2 minutes, the ASR icon “2” remains steadily lit and the ASR system will be deactivated until the ignition is turned to “OFF”
10. To reactivate the ASR system the ignition should be switched to “ON”. It is however necessary to repeat the process until it succeeds.