Test conditions for interior air quality measurement

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- tests are carried out on paved roads with the slope of up to 6.0%
- no other vehicles with engine running or other sources of air pollution are permitted in the testing zone windows, doors, quarter lights, ventilation hatches and canopy are closed
- test vehicle shall be fueled not less than 6 h before the beginning of the testing
Test Conditions (Korea)

- test road: straight road
- general inspection should be checked before testing
- windows, doors and ventilation hatches should be closed
- HVAC (A/C and/or heater) should be turned off. If the driver want to turn HVAC on, in case, they use the lowest fan speed level of HVAC system.
1. Test road: straight road < 6% slope
2. General inspection should be checked before testing
3. Windows, doors and ventilation hatches should be closed
4. HVAC outside flaps have to be closed.
5. A/C and/or heater should be turned off.
1. Test road: straight road with the slope up to 6.0%.
2. No other vehicles with engine running or other sources of air pollution are permitted in the testing zone.
3. General inspection should be checked before testing.
4. Windows, doors and ventilation hatches should be closed.
5. HVAC outside flaps have to be closed.
6. A/C should be turned off.
Thank you for your attention!