



OICA is questioning the rationale for including **nitrogen monoxide** (NO) in the test scope. The reasons are:

- There is no AQ standard for NO that we are aware of
- Relevance of NO at ambient levels and exposure time needs to be demonstrated by background scientific publications
- Need to double instrumentation for parallel inside / outside measurement: 2x NO₂, and 2x NO, i.e. 4 gas analysers in parallel