

OICA comments on GTR21

EVE-IWG #73 09.-10.07.2024



<u>Test room temperature</u>

5.1.2. Test room

The test cell shall have a temperature set point of 25 °C. The tolerance of the actual value shall be within ± 105 °C. At the request of the manufacturer, 25 °C can be replaced by Type 1 test cell temperature set point of 23 °C. Atmospheric pressure in the test cell shall be between 80kPA and 110 kPa.

→ New Proposal with similar wording as in 5.1.4.

- > Having the same test room temperature for engine power determination as for other test rooms allows a more efficient certification process.
- This proposal is already incorporated in the draft UN-R transposition of GTR21