

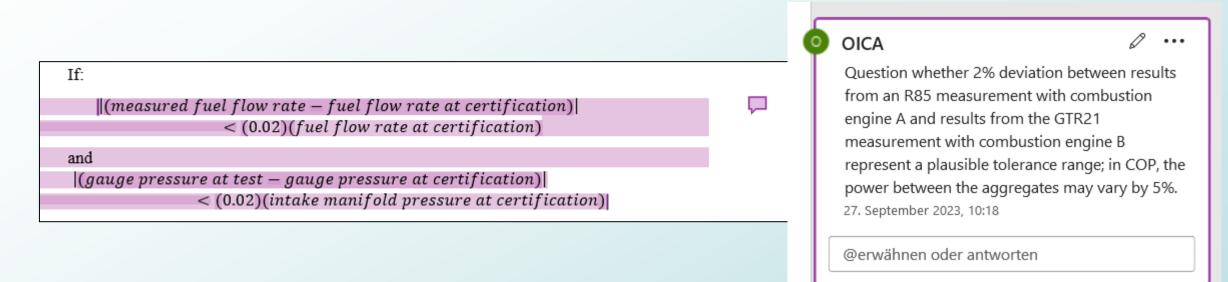
# **UNECE EVE-IWG**

**Determination of Electrified Vehicle Power** 

## OICA comments on GTR21 EVE-IWG #65 11.-12.10.2023



### Proposal to modify 5.1.4. according to COP tolerance



#### Justification:

- Alignment to the COP tolerance of 5% reflects the test condition much better than the 2% from R85
- With the current text, R85 results could be difficult to be used for the TP1 test



### Proposal to modify 5.1.4.

Current wording	Proposed new wording
5.1.4. Soak area	5.1.4. Soak area
The temperature of the soak area shall be maintained at 25 °C ±10 °C.	The soak area shall have a temperature set point of 25 °C. The tolerance of the actual value shall be within ±5 °C. At the request of the manufacturer, 25° C can be replaced by Type 1 soak area target temperature of 23°C.

Justification:

- Reduce the tolerance for increased reproduceability of the test results
- Enable the use of Type 1 soaking areas