TEXTs need to be modified

from WLTP GTR#15 Amd#4

22nd WLTP-IWG April 2018

<INTERPOLATION METHOD>

| items | Annex 6 | Annex 8 |
|--|-------------------------|---|
| Expand the IPF range | reflected OK | not reflected should be reflected |
| Absolute boundaries when extended | Should be back to GTR | no change |
| | BMW proposal | JPN counter-proposal |
| V-M position | within 10% of delta CED | preferably closest to center CED <justification> practical treatment, same description as V_H/V_L selection</justification> |

Annex 6

2.3.2.2. The maximum delta CO2 allowed over the applicable cycle resulting from step 9 of Table A7/1 of Annex 7 between test vehicles L and H is 20 per cent plus 5 g/km of the CO2 emissions from vehicle H, but at least 15 g/km and not exceeding 30 g/km. REFLECTED
This restriction does not apply for the application of a road load matrix family.

Annex 8

4.5.1. Interpolation range for NOVC- HEVs and OVC-HEVs

The interpolation method shall only be used if the difference in chargesustaining CO2 mass emission, , according to Table A8/5, step No. 8 between
test vehicles L and H is between a minimum of 5 g/km and a maximum of 20
g/km or 20 per cent of the charge-sustaining CO2 mass emission, , according to
Table A8/5, step No. 8 for vehicle H, whichever value is smaller.

NOT REFLECTED

Annex 6 2.3.2.3.

At the request of the manufacturer and with approval of the responsible authority, the interpolation line may be extrapolated to a maximum of 3 g/km above the CO₂ emission of vehicle H and/or below the CO₂ emission of vehicle L. This extension is valid only within the absolute boundaries of the interpolation range specified above.

DELETED !!!

For the application of a road load matrix family, extrapolation is not permitted.

This paragraph is not applicable for the difference in CO₂ between vehicles H_M and L_M of a road load matrix family.

Annex 8

4.5.1. Interpolation range for NOVC- HEVs and OVC-HEVs

At the request of the manufacturer and with approval of the responsible authority, the application of the interpolation method on individual vehicle values within a family may be extended if the maximum extrapolation is not more than 3 g/km above the charge-sustaining CO2 mass emission of vehicle H and/or is not more than 3 g/km below the charge-sustaining CO2 mass emission of vehicle L. This extension is valid only within the absolute boundaries of the interpolation range specified in this paragraph.

keep as it is = in line with agreement