
Proposal for amendments to the working documents ECE/TRANS/WP.29/2025/104 and the ECE/TRANS/WP.29/GRSG/2025/12 concerning 02 Series of Amendments to UN Regulation No. 73

The text reproduced below was prepared by the Secretariat to complement the proposal of amendment from the expert of EC (GRSG-130-23) and the official document submitted by the expert from Japan (ECE/TRANS/WP.29/GRSG/2025/12). The text here below was omitted when the documents adopted at the 129th session of GRSG (GRSG-129-21-Rev.5 and GRSG-129-47-Rev.2) reproduced in Annex V, to the report (see paragraph 15 of ECE/TRANS/WP.29/GRSG/108) were transposed into official document ECE/TRANS/WP.29/2025/104 for consideration and vote at the November 2025 session of WP.29.

I. Proposal

Paragraph 13.3., amend to read:

- "13.3. Vehicles where any LPD (e.g. fixed, removable, foldable, adjustable, etc.) is incompatible with their on-road use may be partly or fully exempted from this Regulation, subject to the decision of the Type Approval Authority."
- 13.3.1. For vehicles of category N2G, N3G and their vehicle bodywork (1), where any LPD is incompatible with their off-road use, the Type Approval Authority may decide that the lower edge of LPD shall at no point be more than 550mm above the ground.
- **Bodywork, chassis parts or other components, such that, by virtue of their shape and characteristics, these elements can be regarded as totally or partially fulfilling the function of the LPD.**

Paragraph 16.2., amend to read:

- "16.2. Vehicles where any LPD (e.g. fixed, removable, foldable, adjustable, etc.) is incompatible with their on-road use may be partly or fully exempted from this Regulation, subject to the decision of the Type Approval Authority."
- 16.2.1. For vehicles of category N2G, N3G and their vehicle bodywork (1), where any LPD is incompatible **with their off-road use, the Type Approval Authority may decide that the lowe edge of LPD shall at no point be more than 550mm above the ground.**
- **Bodywork, chassis parts or other components, such that, by virtue of their shape and characteristics, these elements can be regarded as totally or partially fulfilling the function of the LPD."**
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