## Economic and Social

 CouncilDistr.
GENERAL

ECE/TRANS/WP.29/GRE/2006/5
19 January 2006
Original: ENGLISH
ENGLISH AND FRENCH ONLY

## ECONOMIC COMMISSION FOR EUROPE

## INLAND TRANSPORT COMMITTEE

World Forum for Harmonization of Vehicle Regulations (WP.29)
Working Party on Lighting and Light-Signalling (GRE)
(Fifty-sixth session, 4-7 April 2006, agenda item 4.6.)

## PROPOSAL FOR DRAFT CORRIGENDUM 1 TO SUPPLEMENT 13

TO THE 02 SERIES OF AMENDMENTS TO REGULATION No. 48
(Installation of lighting and light-signalling devices)
Transmitted by the experts from Switzerland and the
Working Party "Brussels 1952" (GTB)

Note: The text reproduced below was prepared by the experts from Switzerland and GTB as a consequence of the discussion on the amendments to Regulation No. 48 (TRANS/WP.29/2005/68) regarding the activation of side-mounted reversing lamps at the one-hundred-and-thirty-seventh session of WP. 29 (TRANS/WP.29/1047, para. 58). The modifications to the current text of the Regulation are marked in bold characters.

Note: This document is distributed to the Experts on Lighting and Light-Signalling only.

## A. PROPOSAL

Paragraph 6.4.7.2., amend to read:
"6.4.7.2. Moreover, ....... are switched on.
The devices fitted on the side of the vehicle may be switched on for slow manoeuvres in forward motion of the vehicle up to a maximum speed of $10 \mathrm{~km} / \mathrm{h}$, provided that the following conditions are fulfilled:

- the devices shall be activated and deactivated manually by a separate switch;
- if so activated, they may remain illuminated after reverse gear is disengaged;
- they shall be automatically switched off if the forward speed of the vehicle exceeds $10 \mathrm{~km} / \mathrm{h}$, regardless of the position of the separate switch; in this case they shall remain switched off until deliberately being switched on again."


## B. JUSTIFICATION

The revised text is intended to ensure that the devices fitted on the side of the vehicle can be deliberately activated only at forward vehicle speeds not exceeding $10 \mathrm{~km} / \mathrm{h}$.

