This document was produced, for transparency purposes, to show the corrections of some purely editorial errors, which were identified during the preparation of the WP.29 proposal to introduce the 01 series of amendments to Regulation No. 148. Such corrections were reflected by the Secretariat in the WP.29 proposal.

The modifications to the texts adopted by GRE (namely GRE/2020/5/Rev.2 and GRE/2021/13) are marked in bold for new or strikethrough for deleted characters. In some cases, to improve the visibility of the corrections, the yellow highlight was used.

I. Proposal

Paragraph 3.4.3., amend to read:

"3.4.3.   The Type Approval Authority issuing the extension of approval shall assign a series number for such an extension and inform thereof the other Contracting Parties to the 1958 Agreement applying the UN Regulation under which the approval has been granted by means of a communication form conforming to **the model in Annex 1**."

Paragraph 3.1.2.2., amend to read:

"3.1.2.2.   A brief technical description stating in particular

(a)   In case of lamps with replaceable UN approved light sources, the category or categories of light source(s) prescribed;

(b)   In case of lamps with replaceable light source module(s), the light source module specific identification code;

(c)   The make and type of electronic light source control gear(s) or variable intensity control(s) if any, and if not being part of the lamp;

(d)   In the case the lamp shall also be approved with LED substitute light source(s) according to UN Regulation No. 128, the category or categories of light sources(s) prescribed;

(e)   In the case a device is intended to be mounted inside the vehicle, the technical description shall contain the specification of the optical properties (transmission, colour, inclination, etc.) of the rear window(s);

(~~e~~**f**)   In the case of a lamp that may incorporate a vehicle manufacturer logo, the applicant shall confirm by a statement provided by the vehicle manufacturer that the vehicle manufacturer logo is the official appropriate one related to the brand name of the vehicle manufacturer or body manufacturer."

Paragraph 4.5.6., renumber to read 4.5.5. and amend to read:

"4.5.~~6~~**5**.   On request of the applicant, the internal structure of the optical components and/or the texture of the outer lens inside of the apparent surface of a lamp (function) may incorporate only one manufacturer logo build by tran**s**parent or non-transparent components provided that all requirements for the specific function of this Regulation are fulfilled and in addition the following conditions:

(a) Irrespective of the marking requirements in paragraph 3.3., only the logo of the brand name of the vehicle manufacturer or the body manufacturer is allowed. This shall be confirmed by the applicant by a statement (see paragraph 3.1.2.2. (ef)).

(b) Size: the enclosed light emitting surface of the logo (incorporating transparent and non-transparent components of the logo) of such a lamp in the direction of the reference axis shall not exceed 100 cm^2.

(c) Symmetry: notwithstanding the requirements of paragraph 5.5.2. of UN Regulation No. 48, the logo light emitting surface (incorporating transparent and non-transparent components of the logo) does not have to be symmetrical by itself.

(d) Stop lamps, direction indicator lamps, and reversing lamps shall not incorporate a logo."

II. Justification

1. In document GRE/2021/13, the words "the model in Annex 1" were inadvertently missing at the end of paragraph 3.4.3.. This proposal corrects this error.

2. Document GRE/2020/5/Rev.2 introduced a new paragraph 3.1.2.2. (e). However, since paragraph 3.1.2.2. (e) already exists, this should become 3.1.2.2. (f). The reference in paragraph 4.5.5. (a) should be amended accordingly.

3. Document GRE/2020/5/Rev.2 introduced a new paragraph 4.5.6.. However, since there is no paragraph 4.5.5., the new paragraph should be renumbered 4.5.5..

4. In paragraph 4.5.5. some typos have been corrected (namely "tranparent" to read "transparent" and "non transparent" to read "non-transparent")

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