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ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Construction of Vehicles

DRAFT SUPPLEMENT 7 TO THE 02 SERIES OF AMENDMENTS
TO REGULATION No. 19

(Front fog lamps)

Note: The text reproduced below was adopted by the Administrative Committee (AC.1) of the amended 1958 Agreement at its sixth session, following the recommendation by the Working Party at its one-hundred-and-twelfth session. It is based on document TRANS/WP.29/R.813, not amended (TRANS/WP.29/566, paras. 55 and 119).

Paragraph 2.2.1., amend to read:

"... specified; it shall be H₁, H₂, H₃, H₄, H₇, H₈, HB₃, HB₄, H27W/1, H27W/2 or H₁₀ filament lamp(s) as specified^{2/} in Regulation No. 37"

Paragraph 6.3., insert to new line to the existing table to read:

"H₁₀ 12 600"

Annex 1, item 2, amend to read:

"2. Front fog lamp using a filament lamp category H₁, H₂, H₃, H₄, H₇, H₈, HB₃, HB₄, H27W/1, H27W/2, H₁₀ ^{2/}"

Annex 4,

Paragraph 1.2.1.1., replace by the following text (including also a new footnote 3/):

"1.2.1.1. Test mixture

1.2.1.1.1. For headlamp with the outside lens in glass:

The mixture of water and a polluting agent to be applied to the headlamp shall be composed of:

9 parts by weight of silica sand with a particle size of 0-100 µm,

1 part by weight of vegetal carbon dust (beechwood) with a particle size of 0-100 µm,

0.2 part by weight of NaCMC ^{2/}, and

an appropriate quantity of distilled water, with a conductivity of • 1 mS/m.

The mixture must not be more than 14 days old.

1.2.1.1.2. For headlamp with outside lens in plastic material:

The mixture of water and polluting agent to be applied to the headlamp shall be composed of:

9 parts by weight of silica sand with a particle size of 0-100 µm,

1 part by weight of vegetal carbon dust (beechwood) with a particle size of 0-100 µm,

0.2 part by weight of NaCMC ^{2/},

13 parts by weight of distilled water with a conductivity of • 1 mS/m, and

2 ± 1 parts by weight of surface-actant. ^{3/}

The mixture must not be more than 14 days old.

^{2/} (note not modified)

^{3/} The tolerance on quantity is due to the necessity of obtaining a dirt that correctly spreads out on all the plastic lens."
