Proposal for Supplement 2 to the original series of UN Regulation No. [149] (Road Illumination Devices)

Submitted by the Informal Working Group on Simplification of Lighting and Light-Signalling Regulations*

The text reproduced below was prepared by the Informal Working Group on Simplification of Lighting and Light-Signalling Regulations (IWG SLR) with the aim to correct errors inadvertently introduced in the text of the new UN Regulation No. [149] (ECE/TRANS/WP.29/2018/158/Rev.1) which is expected to come into force on 15 November 2019. The proposal will be adopted by the Working Party on Lighting and Light-Signalling (GRE) at its session in October 2019 (ECE/TRANS/WP.29/GRE/82). It is based on informal document GRE-82-02.

* In accordance with the programme of work of the Inland Transport Committee for 2018–2019 (ECE/TRANS/274, para. 123 and ECE/TRANS/2018/21/Add.1, cluster 3.1), the World Forum will develop, harmonize and update UN Regulations in order to enhance the performance of vehicles. The present document is submitted in conformity with that mandate.
Supplement 2 to the original series of UN Regulation No. [149] (Road Illumination Devices)

Paragraph 5.2.2., table 8, part A, No. 7, amend to read:

“5.2.2. …

Table 8
Luminous intensities of passing-beam (all intensities expressed in cd)

<table>
<thead>
<tr>
<th></th>
<th>50L</th>
<th>3.43 L</th>
<th>0.86 D</th>
<th>13,200*</th>
<th>13,200*</th>
<th>18,480</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>3.43 L</td>
<td>0.86 D</td>
<td>13,200*</td>
<td>13,200*</td>
<td>18,480</td>
<td></td>
</tr>
</tbody>
</table>

…”

Paragraph 5.3.2.8.2., table 13, amend to read:

“5.3.2.8.2. …

Table 13
Overhead sign requirements, angular position of measurement points

<table>
<thead>
<tr>
<th>Point designation</th>
<th>S50LL</th>
<th>S50</th>
<th>S50RR</th>
<th>S100LL</th>
<th>S100</th>
<th>S100RR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Angular position in degrees</td>
<td>4 U / 8 L</td>
<td>4 U / V-V</td>
<td>4 U / 8 R</td>
<td>2 U / 4 L</td>
<td>2 U / V-V</td>
<td>2 U / 4 R</td>
</tr>
</tbody>
</table>

…”