**Proposal to amend GRE/2020/02**

1. Proposal

*Paragraph 6.8.2.,* amend to read:

"6.8.2. Number

~~Such that the device illuminates the site of the registration plate.~~

Such that the device illuminates the site of the registration plate **according to the type-approval documentation of the device."**

*Paragraph 6.8.3.,* amend to read:

"6.8.3. Arrangement

~~Such that the device illuminates the site of the registration plate.~~

Such that the device illuminates the site of the registration plate **according to the type-approval documentation of the device.**"

*~~Paragraphs 6.8.4.1., 6.8.4.2. and 6.8.4.3.,~~* ~~amend to read:~~

~~"6.8.4.1. In width: Such that the device illuminates the site of the registration plate.~~

 ~~In width: Such that the device illuminates the site of the registration plate~~ **~~according to type-approval documentation of the device.~~**

~~6.8.4.2. In height: Such that the device illuminates the site of the registration plate.~~

 ~~In height: Such that the device illuminates the site of the registration plate~~ **~~according to the type-approval documentation of the device.~~**

~~6.8.4.3. In length: Such that the device illuminates the site of the registration plate.~~

 ~~In length: Such that the device illuminates the site of the registration plate~~ **~~according to the type-approval documentation of the device.~~**~~"~~

*Paragraph 6.8.5.,* amend to read:

"6.8.5. Geometric visibility

 ~~Such that the device illuminates the site of the registration plate.~~

 Such that the device illuminates the site of the registration plate **according to the type-approval documentation of the device.**"

*Paragraph 6.8.6.,* amend to read:

"6.8.6. Orientation

 ~~Such that the device illuminates the site of the registration plate.~~

Such that the device illuminates the site of the registration plate **according to the type-approval documentation of the device**

1. **Justification:**
2. The requirements in paragraphs 6.8.4.1. to 6.8.4.3. are about the geometry of the vehicle. The dimension of vehicles are not described into device Regulations
3. OICA experts propose to keep those paragraphs without changes.