# DRAFT UNECE REGULATION CONCERNING THE DRIVER'S FIELD OF VISION 

## Transmitted by the expert from OICA

## A. PROPOSAL

Paragraph 2.13., amend to read:
"2.13. "Armoured vehicle" means a vehicle intended for the protection of conveyed passengers and/or goods and complying with armour plating anti-bullet requirements, surface whose light transmittance factor meastred at right angles to the strface is not less than 70 per cent."

Paragraphs 5.1.2.1.1. and 5.1.2.1.2., amend to read:
"5.1.2.1.1. "The angle of obstruction of the A pillar on the driver's side is the angle formed on the plane view by a parallel, starting from $E_{2}$, to the tangent joining $E_{1}$ with the outer edge of section $S_{2}$ and the tangent joining $E_{2}$ with the inner edge of section $\mathrm{S}_{1}$ (see Annex 4, Appendix, Figure 3).
5.1.2.1.2. The angle of obstruction of the A pillar on the passenger side is the angle formed on the plane view by the tangent joining $\mathrm{E}_{3}$ to the inner edge of section $\mathrm{S}_{1}$ and a parallel, starting from $E_{3}$, to the tangent joining $E_{4}$ to the outer edge of section $S_{2}$ (see Annex 4, Appendix, Figure 3)."

Insert a new paragraph 5.1.3.1., to read:
"5.1.3.1. An obstruction created by the steering-wheel rim and the instrument panel inside the steering wheel will be tolerated if a plane through $V_{2}$, perpendicular to the plane $x-z$ and tangential to the highest part of the steering-wheel rim, is declined at least $1^{\circ}$ below the horizontal."

Paragraph 5.5.1., amend to read:
"5.5.1. $\quad E_{1}$ and $E_{2}$ points are each 104 mm from $\mathrm{P}_{1}$.
$\mathrm{E}_{2}$ is 65 mm from $\mathbf{E}_{1}$ (see Annex 4, Appendix, Figure 5)"

## B. JUSTIFICATION

The struck text fragment in paragraph 2.13. is without meaning in the context of that sentence and seems to be superfluous. The amendments of paragraphs 5.1.2.1.1., 5.1.2.1.2. and 5.5.1. are necessary because of wrong references. The amendment of paragraph 5.1.2.1.1. and the insertion of paragraph 5.1.3.1. are necessary to be in line with 77/649/EEC.

