- Proposal to change in Reg. 48 lower edge to centre of reference in passing beam (6.2.xxx) requirements.
- $6.2.4.2. \qquad \mbox{In height: the headlamp optical centre (centre of reference) not less than 500 mm and not more than 1,200 mm above the ground. For category N_3G (off-road) vehicles^1 the maximum height may be increased to 1,500 mm.$
- 6.2.6.1.2. Depending on the mounting height in metres (h) of the **headlamp** optical centre (centre of reference) of the headlamp lower edge of the apparent surface in the direction of the reference axis of the dipped-beam headlamp, measured on the unladen vehicles, the vertical inclination of the cut-off of the dipped- beam shall, under all the static conditions of Annex 5, remain between the following limits and the initial aiming shall have the following values. It concern any lighting unit if multiple optical centre (centre of reference) is present:

¹ As defined in the Consolidated Resolution on the Construction of Vehicles (R.E.3.), document ECE/TRANS/WP.29/78/Rev.2, para. 2.