2. Definitions

For the purpose of this Regulation, the definitions given in the latest series of amendments to UN Regulation No. 48 in force at the time of application for type approval shall apply, unless otherwise specified in this Regulation.

**2.1.** "*Unladen vehicle*" means a vehicle without a driver, or passenger, and unladen, but with its fuel tank full and its normal complement of tools;

**2.2.** "*Front position lamp*" means the lamp used to indicate the presence of the vehicle when viewed from the front;

**2.3.** "*Rear position lamp*" means the lamp used to indicate the presence of the vehicle when viewed from the rear;

**2.4.** "*Illuminating surface*" (see Annex [3] **in UN Regulation No. 48**);

**2.4.1.** "*Illuminating surface of a lighting device*" (driving beam (main beam) headlamp and passing beam (dipped beam) headlamp means the orthogonal projection of the full aperture of the reflector, or in the case of headlamps with an ellipsoidal reflector of the "projection lens", on a transverse plane. If the lighting device has no reflector, the definition of **"illuminating surface of a light-signalling device other than a retro-reflector" [in UN Regulation No. 48]** shall be applied. If the light emitting surface of the lamp extends over part only of the full aperture of the reflector, then the projection of that part only is taken into account.

In the case of a passing beam headlamp, the illuminating surface is limited by the apparent trace of the cut-off on to the lens. If the reflector and lens are adjustable relative to one another, the mean adjustment should be used;

**2.5.** "*Extreme outer edge*", on either side of the vehicle means the plane parallel to the median longitudinal plane of the vehicle and **touching the lateral extremity of the vehicle, disregarding the projection or projections:**

**2.5.1. Of rear-view mirrors,**

**2.5.2. Of direction indicator lamps,**

**2.5.3. Of front and rear position lamps and retro-reflectors;**

**2.6.** "*Over-all width*" means the distance between the two vertical planes **as per the definition of "*extreme outer edge*" of this Regulation**;