

Proposal for corrigendum to (ECE/TRANS/WP.29/2010/35)

A. PROPOSAL

Page 4, paragraph 6.2.9.2.(former), renumber as paragraph 6.2.8.2. and amend to read:

"6.2.8.2. In case of the passing beam using a gas-discharge light source, four seconds after switching on the system, which has not been operated for 30 minutes or more, at least ~~5 lx~~ **3100cd** must be reached at point 50V of the class C passing beam;"

B. JUSTIFICATION

The proposed correction intends to convert lux (lx) to candela (cd) units, which is achieved by multiplying the 5 lx value by 625 to arrive at 3125cd. Then it is rounded to the nearest 50 value to become 3100 cd.
