# Proposal for corrections to UN Regulations Nos. 113 and 149

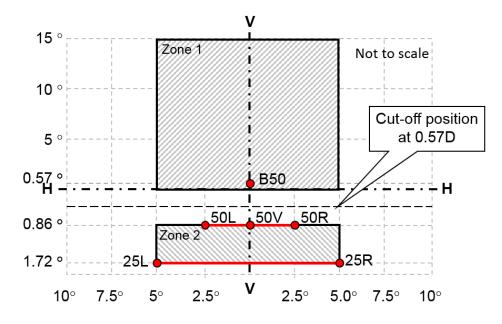
## I. Proposal

#### A. Supplement 7 to the 01 series of amendments to UN Regulation No. 113

Annex 3, Figure C; amend to read:

"Figure C

Passing beam test points and zones for Class B headlamp(s):



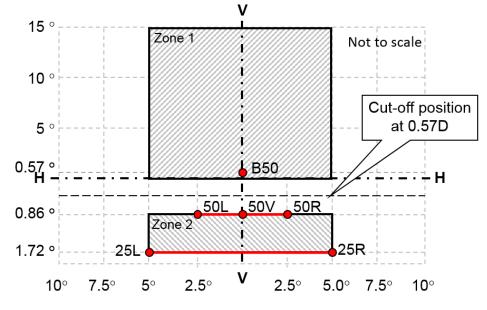
..."

#### B. Supplement 1 to the 02 series of amendments to UN Regulation No. 113

Annex 3, Figure C; amend to read:

"Figure C

Passing beam test points and zones for Class B headlamp(s):



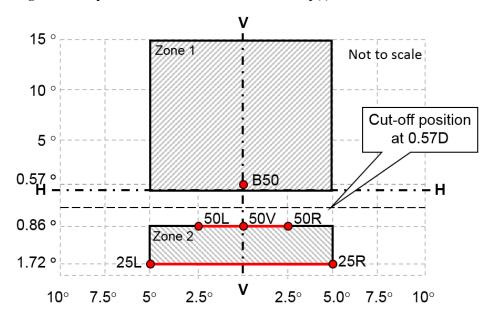
...;

### C. Supplement 2 to the 03 series of amendments to UN Regulation No. 113

Annex 3, Figure C; amend to read:

"Figure C

Passing beam test points and zones for Class B headlamp(s):



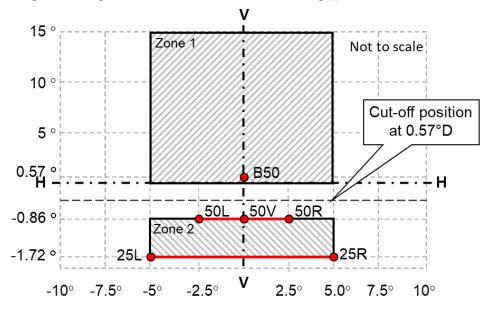
..."

#### D. Supplement 3 to the 00 series of amendments to UN Regulation No. 149

Annex 4, Figure A4-IX; amend to read:

"Figure A4-IX

Passing beam test points and zones for Class BS headlamp(s)



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#### II. Justification

- 1. This proposal to amend UN Regulation No. 113 corrects a mistake introduced by the 01 series of amendments to UN Regulation No. 113 when angular coordinates were introduced instead of dimensions in mm with screen at 25m.
- 2. The same correction applies to the 02 and 03 series of amendments to UN Regulation No. 113 as well as to UN Regulation No. 149.
- 3. In UN Regulation No. 113, Annex 3, Figure C, the description of the zone 1 is not in line with the photometric requirements set in paragraph 6.2.5.2. which defines the horizontal angles to  $5^{\circ}$  to the left and  $5^{\circ}$  to the right.
- 4. In UN Regulation No. 149, Annex 4, Figure A4-IX, the description of the zone 1 is not in line with the photometric requirements set in paragraph 5.4.4.2. Table 34 which defines the horizontal angles to 5° to the left and 5° to the right for the class BS headlamps.