

4 November 2008

AGREEMENT

CONCERNING THE ADOPTION OF UNIFORM TECHNICAL PRESCRIPTIONS FOR WHEELED VEHICLES, EQUIPMENT AND PARTS WHICH CAN BE FITTED AND/OR BE USED ON WHEELED VEHICLES AND THE CONDITIONS FOR RECIPROCAL RECOGNITION OF APPROVALS GRANTED ON THE BASIS OF THESE PRESCRIPTIONS */

(Revision 2, including the amendments that entered into force on 16 October 1995)

Addendum 64: Regulation No. 65

Revision 1 - Amendment 2

Incorporating

Supplement 6 to the original version of the Regulation - Date of entry into force: 15 October 2008

Corrigendum 1 to Supplement 6, subject of Depository Notification C.N.561.2008.TREATIES-3
dated 7 August 2008

UNIFORM PROVISIONS CONCERNING THE APPROVAL OF SPECIAL WARNING LAMPS FOR MOTOR VEHICLES



UNITED NATIONS

*/ Former title of the Agreement:

Agreement Concerning the Adoption of Uniform Conditions of Approval and Reciprocal Recognition of Approval for Motor Vehicle Equipment and Parts, done at Geneva on 20 March 1958.

GE.08-

Paragraph 1.1., amend to read:

"1.1. "Special warning lamp" means a lamp emitting blue, red or amber light intermittently for use on vehicles. 1/

1/ Nothing in this Regulation shall preclude the national authorities to prohibit the use of special warning lamps emitting red light intermittently for use on vehicles as defined in paragraph 2.1. of this Regulation."

Paragraph 2.1., amend as follows:

"2.1 ...

It shall specify whether the special warning lamp is intended to emit amber (A), red (R) or blue (B) light, whether it falls within the directional flashing lamp (X) category, or whether it falls within the rotating or stationary flashing lamp (T) category, and whether it has one level of intensity (class 1), or two levels of intensity (class 2)."

Paragraph 4.4.1.1., the reference to footnote 1/ and footnote 1/, renumber as footnote 2/.

Paragraph 4.4.1.3., amend as follows:

"4.4.1.3 "T" or " X" according to the category of the unit, followed by "A" or "B" or "R" according to the colour of the unit (see paragraph 2.1 above). "

Annex 1

Item 1., amend as follows:

" ...

1. Special warning lamp/rotating/stationary flashing lamp/directional flashing lamp/
complete bar/blue/amber/red 2/

... "

Annex 3

Add a new item, worded as follows:

" ...

2. Blue

limit towards green : $y = 0.065 + 0.805 x$
limit towards white : $y = 0.400 - x$
limit towards purple : $y = 1.667x - 0.222$

3. Red

limit towards purple : $y \geq 0.980-x$
limit towards yellow : $y \leq 0.335"$

Annex 5

Paragraph 7.2, amend the table as follows:

"...

Category T			Colour		
			blue	amber	red
Minimum value of the effective luminous intensity J_e , within the specified vertical angles and a horizontal angle of 360° around the reference axis	0°	by day	120	230	120
		by night	50	100	50
	$\pm 4^\circ$	by day	60	-	60
		by night	25	-	25
	$\pm 8^\circ$	by day	-	170	-
		by night	-	70	-
Maximum value of the effective luminous intensity J_e	Inside $\pm 2^\circ$	by day	1 700		
		by night	700		
	Inside $\pm 8^\circ$	by day	1 500		
		by night	600		
	Outside the above areas	by day	1 000		
		by night	300		

... "

Paragraph 7.3, amend the table as follows:

"...

Category X			Colour		
			blue	amber	red
Minimum value of the effective luminous intensity J_e on the reference axis	H = 0° V = 0°	by day	200	400	200
		by night	100	200	100
Maximum value of the effective luminous intensity J_e	inside H = ± 10° V = ± 4°	by day	3 000	1 500	3 000
		by night	1 500	600	1 500
	inside H = ± 20° V = ± 8°	by day	1 500	1 500	1 500
		by night	600	600	600
	outside the above areas	by day	1 000	1 000	1 000
		by night	300	300	300

..."
