

Proposal for Corrigendum 2 to Supplement 34 to the 03 series of amendments to Regulation No. 37

Note: The text reproduced below was prepared by the expert from the International Electrotechnical Commission (IEC) in order to correct data on light source categories H16 and PSX26W. The modifications to the current text of Regulation No. 37 are marked in bold characters.

I. Proposal

Annex 1, Sheet H16/3, correct to read:

“.....

.....
Objective values	Watts	26 max.	26 max.
	Luminous flux	500 +10% / -15 %	
Reference luminous flux at approximately 12 V			370 lm
Reference luminous flux at approximately 13.2 V			500 lm
Reference luminous flux at approximately 13.5 V			550 lm

“

Annex 1, Sheet PSX26W/2, correct to read:

“.....

.....
Objective values	Wattage	W	26 max.
	Luminous flux	lm	500
		±	+10% / -10%
Reference luminous flux at approximately 12V			345 lm
Reference luminous flux at approximately 13.2V			465 lm
Reference luminous flux at approximately 13.5V			500 lm

“

II. Justification

1. WP.29 at its 150th session approved ECE/TRANS/WP.29/2010/13, introducing photometry requirements for front fog lamps that referred to the reference luminous flux value of the filament light source at 13.2V, where previously the 12V value had been used. This change from the 03 series to the 04 series was approved with a transition period of 60 months.
2. In the data sheets of H16 and PSX26W no 12V was provided for the reference luminous flux. But due to the long transitional provisions in R19, it has become necessary to introduce this value so that front fog lamps using H16 and PSX26W could also be approved according to the 03 series of R19 during the transition period.

Regulation No. 19 (Front fog lamps)

Summary of Transitional Provisions for Class B & Class F3

(Assuming that Regulation No. 19, 04 series of amendments enters into force January 2011)

