

Proposal to correct document ECE/TRANS/WP.29/GRE/2010/11

Note: The text reproduced below was prepared by the expert from the International Electrotechnical Commission (IEC) in order to correct data on light source category H16B.

A. PROPOSAL

Annex 1,

Sheet H16/1, footnote 5/ , correct to read:

"5/ Notes concerning the filament diameter.

- (a) No actual diameter restrictions apply but the objective for future developments is to have d max. = **1.1** mm.
- (b) For the same manufacturer, the design diameter of standard (étalon) filament lamp and filament lamp of normal production shall be the same. "

Sheet H16/3, the table, correct to read:

"

Test voltage	Volts	13.2	13.2
Objective values	Watts	26 max.	26 max.
	Luminous flux	500 +10% / -15 %	

....."

B. JUSTIFICATION

In line with the proposal GRE-63-05 to correct the maximum wattage of H16, the maximum wattage for H16B is proposed to be increased the same way. Category H16B is only deviating from category H16 with respect to the cap.

Moreover, without this proposal, document ECE/TRANS/WP.29/GRE/2010/11 would undo the proposal GRE-63-05 for H16.
