Proposal for draft amendments to Regulation No. 37 (Filament lamps)

The agenda of the 57th session of GRE includes a number of proposals for amendments to Regulation No. 37, which have a bearing on the list of categories of filament lamps, the footnotes and the references to the footnotes:

Agenda item	Subject	Document
3.2.	H15	ECE/TRANS/WP.29/GRE/2006/35
3.2.	HS6	ECE/TRANS/WP.29/GRE/2007/13
3.2.	HY6W and HY21W	ECE/TRANS/WP.29/GRE/2007/14
3.3.	Ref. luminous flux for head lighting at 13.2V	ECE/TRANS/WP.29/GRE/2006/36
5.5.	Lifting use restrictions for front fog lamps (corrigendum)	ECE/TRANS/WP.29/GRE/2007/6
5.5.	System of use restrictions	ECE/TRANS/WP.29/GRE/2007/17

A consolidated list of categories of filament lamps and a consolidated and renumbered list of footnotes is attached for clarification, based upon the current text up to Supplement 28 and including the above-mentioned proposals. The modifications to the existing text of the Regulation are marked in **bold** characters.

"Annex 1

SHEETS */ FOR FILAMENT LAMPS

List of categories of filament lamps, grouped, and their sheet numbers:

Group 1 Without general restrictions:

Category		Sheet number(s)
H1		H1/1 to 3
H3		H3/1 to 4
H4		H4/1 to 5
H7		H7/1 to 4
H8		H8/1 to 4
H8B		H8/1 to 4
H9	<u>***/</u>	H9/1 to 4
H9B	<u>***/</u>	H9/1 to 4
H10		H10/1 to 3
H11		H11/1 to 4
H11B		H11/1 to 4
H12		H12/1 to 3
H13		H13/1 to 4
H13A		H13/1 to 4
H14		H14/1 to 4

H15		H15/1 to 5
H21W	<u>**/</u>	H21W/1 to 2
H27W/1		H27W/1 to 3
H27W/2		H27W/1 to 3
HB3		HB3/1 to 4
HB3A		HB3/1 to 4
HB4		HB4/1 to 4
HB4A		HB4/1 to 4
HIR1	***/	HIR1/1 to 3
HIR2		HIR2/1 to 3
HS1		HS1/1 to 5
HS2		HS2/1 to 3
HS5		HS5/1 to 4
HS6	****/	HS6/1 to 4
PSX24W	<u>**/</u>	P24W/1 to 3
PX24W	<u>**/</u>	P24W/1 to 3
S2		S1/S2/1 to 2
S3		S3/1

Group 2Only for **use in** signalling lamps, **cornering lamps, reversing lamps and rear registration plate lamps:**

Category	Sheet number(s)	<u> </u>
C5W	C5W/1	
H6W	H6W/1	
HY6W	H6W/1	
HY21W	H21W/1 to 2	
P13W	P13W/1 to 3	
P19W	P19W/1 to 3	
P21W	P21W/1 to 2	
P21/4W	P21/4W/1	(P21/5W/2 to 3)
P21/5W	P21/5W/1 to 3	
P24W	P24W/1 to 3	
P27W	P27W/1 to 2	
P27/7W	P27/7W/1 to 3	
PR19W	P19W/1 to 3	
PR21W	PR21W/1	(P21W/2)
PR21/4W	PR21/4W/1	(P21/5W/2 to 3)
PR21/5W	PR21/5W/1	(P21/5W/2 to 3)
PR24W	P24W/1 to 3	
PR27/7W	PR27/7W/1	(P27/7W/2 to 3)
PS19W	P19W/1 to 3	
PS24W	P24W/1 to 3	
PSR19W	P19W/1 to 3	
PSR24W	P24W/1 to 3	
PSY19W	P19W/1 to 3	
PSY24W	P24W/1 to 3	
PY19W	P19W/1 to 3	
PY21W	PY21W/1	(P21W/2)

PY24W	P24W/1 to 3	
PY27/7W	PY27/7W/1	(P27/7W/2 to 3)
R5W	R5W/1	
R10W	R10W/1	
RR5W	R5W/1	
RR10W	R10W/1	
RY10W	R10W/1	
T1.4W	T1.4W/1	
T4W	T4W/1	
W2.3W	W2.3W/1	
W3W	W3W/1	
W5W	W5W/1	
W15/5W	W15/5W/1 to 3	
W16W	W16W/1	
W21W	W21W/1 to 2	
W21/5W	W21/5W/1 to 3	
WP21W	WP21W/1 to 2	
WPY21W	WP21W/1 to 2	
WR5W	W5W/1	
WR21/5W	WR21/5W/1	(W21/5W/2 to 3)
WY2.3W	WY2.3W/1	,
WY5W	W5W/1	
WY21W	WY21W/1 to 2	

Group 3

For replacement purposes only (see transitional provisions of paragraphs 8.3 and 8.4.):

Category	Sheet number(s)	
C21W	C21W/1 to 2	
R2	R2/1 to 3	
S1	S1/S2/1 to 2	

*/ Tables, Electrical and Photometric characteristics:

Voltage is expressed in V;

Wattage is expressed in W;

Luminous flux is expressed in lm.

In case that for a category of filament lamp more than one value of reference luminous flux is specified, the value at approximately 12 V for approval of a lighting device and 13.5 V for approval of a light-signalling device shall be applied unless otherwise specified by the regulation used for the approval of the device.

**/ Not for use in passing beam headlamps.

***/ Not for use in front fog lamps marked "B" as defined in Regulation No. 19.

****/ Not for use in Regulation No. 112 headlamps."
