

Transmitted by the expert from GTB

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agenda item 15(g))

Proposal for Corrigendum 3 to Supplement 12 to the 02 series of amendments to Regulation No. 7  
(Supplement 12 to the 02 Series – Date of Entry into Force 11 June 2007)

A recent review of the latest version of Regulation 7 has revealed that the spirit of the GTB proposal for amendment of Annex 3, item 5, was not correctly transposed into the document TRANS/WP29/GRE/2005/41 that was adopted by GRE at its fifty-fifth session. As a result, the proposed amendment should relate to item 6 of Annex 3 and not to item 5. The corrected amendment is shown below:

Annex 3

Item 5, amend to read:

4. Marking of independent lamps

F 2a AR R S1  
00 01 00 02 02  
E9  
1432

The above example corresponds to the marking of a lens intended to be used in different types of lamps. The approval marks indicate that the device was approved in Spain (E9) under approval number 1432 and comprises:

~~A rear direction indicator lamp with variable luminous intensity (category 2b) approved in accordance with the 01 series of amendments to Regulation No. 6,~~

~~A red rear position (side) lamp with variable luminous intensity (R2) approved in accordance with the 02 series of amendments to Regulation No. 7,~~

~~A rear fog lamp with variable luminous intensity (F2) approved in accordance with Regulation No. 38 in its original version,~~

~~A reversing lamp (AR) approved in accordance with Regulation No. 23 in its original version,~~

~~A stop lamp with variable luminous intensity (S2) approved in accordance with the 02 series of amendments to Regulation No. 7.~~

**A rear fog lamp (F) approved in accordance with Regulation No. 38 in its original version,**

**A rear direction indicator lamp of category 2a approved in accordance with the 01 series of amendments to Regulation No. 6,**



**A reversing lamp (AR) approved in accordance with Regulation No. 23 in its original version,**

**A red rear position (side) lamp (R) approved in accordance with the 02 series of amendments to Regulation No. 7,**

**A stop-lamp with one level of illumination (S1) approved in accordance with the 02 series of amendments to Regulation No. 7.**

Item 6, amend to read:

"....."

<u>Model A</u>	3333 	1A 02	2b 01	R2 02						
		F2 00	AR 00	S2 02						
<u>Model B</u>		1A 02	2b 01	R2 02						
		F2 00	AR 00	S2 02						
<u>Model C</u>	3333 	<table border="1"> <tr> <td>1A 02</td> <td>2b 01</td> <td>R2 02</td> </tr> <tr> <td>F2 00</td> <td>AR 00</td> <td>S2 02</td> </tr> </table>	1A 02	2b 01	R2 02	F2 00	AR 00	S2 02		
	1A 02	2b 01	R2 02							
F2 00	AR 00	S2 02								

Note:

These three examples of approval marks (models A, B and C) represent three possible variables for the marking of a lighting device when two or more lamps are part of the same assembly of grouped, combined or reciprocally incorporated lamps.

They indicate that the device was approved in the Netherlands (E4) under approval number 3333 and comprises:

A reflex-reflector of class 1A approved in accordance with the 02 series of amendments to Regulation No. 3,

A rear direction indicator lamp with variable luminous intensity (category 2b) approved in accordance with the 01 series of amendments to Regulation No. 6,

A red rear position (side) lamp with variable luminous intensity (R2) approved in accordance with the 02 series of amendments to Regulation No. 7,

A rear fog lamp with variable luminous intensity (F2) approved in accordance with Regulation No. 38 in its original version,

A reversing lamp (AR) approved in accordance with Regulation No. 23 in its original version,

A stop-lamp with variable luminous intensity (S2) approved in accordance with the 02 series of amendments to Regulation No. 7."

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