

29 April 2016

Original: English

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## 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 which entered into force on 16 October 1995)

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## **Addendum 112: Regulation No. 113**

### **Revision 3 - Amendment 1 - Corrigendum 1**

Corrigendum 1 to Supplement 2 to the 01 series of amendments (*Erratum by the secretariat*)

**Uniform provisions concerning the approval of motor vehicle headlamps emitting a symmetrical passing beam or a driving beam or both and equipped with filament, gas-discharge light sources or LED modules**



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\* 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.

Annex 8, correct to read:

## "Annex 8

### Overview of operational periods concerning test for stability of photometric performance

Abbreviations: P: passing-beam lamp

D: driving-beam lamp (D<sub>1</sub> + D<sub>2</sub> means two driving-beams)

F: front fog lamp

----- : means a cycle of 15 minutes off and 5 minutes lit.

..... : means a cycle of 9 minutes off and 1 minutes lit.

All following grouped headlamps and front fog lamps together with the added Class B marking symbols are given as examples and are not exhaustive.

1. P or D or F (C-BS or R-BS or B)	P, D or F Additional light source of bend lighting	
2. P+D (CR-BS) or P+D <sub>1</sub> +D <sub>2</sub> (CR-BS R-BS)	Additional light source of bend lighting	
3. P+D (C/R-BS) or P+D <sub>1</sub> +D <sub>2</sub> (C/R-BS R-BS)	Additional light source of bend lighting	
4. P+F (C-BS B)	Additional light source of bend lighting	

<sup>1</sup> Note by the secretariat: the solid line means an uninterrupted operation.

5.	P+F (C-BS B/) or C-BS/B	Additional light source of bend lighting	
6.	D+F (R-BS B) or D <sub>1</sub> +D <sub>2</sub> +F (R-BS R-BS B)	Additional light source of bend lighting	
7.	D+F (R-BS B/) or D <sub>1</sub> +D <sub>2</sub> +F (R-BS R-BS B/)	Additional light source of bend lighting	
8.	P+D+F (CR-BS B) or P+D <sub>1</sub> +D <sub>2</sub> +F (CR-BS R-BS B)	Additional light source of bend lighting	
9.	P+D+F (C/R-BS B) or P+D <sub>1</sub> +D <sub>2</sub> +F (C/R-BS R-BS B)	Additional light source of bend lighting	
10.	P+D+F (CR-BS B/) or P+D <sub>1</sub> +D <sub>2</sub> +F (CR-BS R-BS B/)	Additional light source of bend lighting	
11.	P+D+F (C/R-BS B/) or P+D <sub>1</sub> +D <sub>2</sub> +F (C/R-BS R-BS/B)	Additional light source of bend lighting	