

17 October 2014

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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 73 – Regulation No. 74**

#### **Revision 2 - Amendment 2**

Supplement 8 to the 01 series of amendments – Date of entry into force: 9 October 2014

#### **Uniform provisions concerning the approval of category L<sub>1</sub> vehicles with regard to the installation of lighting and light-signalling devices**



**UNITED NATIONS**

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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.

*Insert a new paragraph 2.5.14., to read:*

"2.5.14. "Hazard warning signal" means the simultaneous operation of all of a vehicle's direction-indicator lamps to show that the vehicle temporarily constitutes a special danger to other road users;"

*Paragraph 5.13., amend to read (footnote 3 remains unchanged):*

"5.13. Colours of the lights<sup>3</sup>

The colours of the lights referred to in this Regulation shall be as follows:

Driving-beam headlamp:	white
Passing-beam headlamp:	white
Front retro-reflector non triangular:	white
Side retro-reflector, non-triangular:	amber at the front amber or red at the rear
Pedal retro-reflector:	amber
Rear retro-reflector, non-triangular:	red
Direction-indicator lamp:	amber
Stop lamp:	red
Rear position lamp:	red
Rear-registration plate lamp:	white
Vehicle-hazard warning signal:	amber"

*Insert a new paragraph 5.15.5., to read:*

"5.15.5. Vehicle-hazard warning signal (paragraph 6.12.)"

*Insert new paragraphs 6.12. to 6.12.4., to read:*

"6.12. Vehicle-hazard warning signal

6.12.1. The signal shall be given by simultaneous operation of the direction-indicator lamps in accordance with the requirements of paragraph 6.8. above.

6.12.2. Electrical connections

The signal shall be given by means of a separate control enabling all the direction-indicators to be supplied with current simultaneously.

6.12.3. "Circuit-closed" tell-tale

Mandatory flashing red signal lamp or, in the case of separate tell-tales, the simultaneous operation of the tell-tale prescribed in paragraph 6.8.11.

6.12.4. Other requirements

Light flashing  $90 \pm 30$  times per minute.

Operation of the lamp-signal control shall be followed within not more than one second by the appearance of the light and within not more than one-and-a-half seconds by the first extinction of the light."