11 July 2016

## **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)

Addendum 96 - Regulation No. 97

**Revision 1 - Amendment 4** 

Supplement 8 to the 01 series of amendments – Date of entry into force: 18 June 2016

Uniform provisions concerning the approval of Vehicle Alarm Systems (VAS) and of motor vehicles with regard to their Alarm Systems (AS)

This document is meant purely as documentation tool. The authentic and legal binding text is: ECE/TRANS/WP.29/2015/87.



## **UNITED NATIONS**

<sup>\*</sup> 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.

Paragraph 6.9.1., amend to read:

"6.9.1. To provide information on the status of the VAS (set, unset, alarm setting period, alarm has been activated), optical displays inside and optical signals outside the passenger compartment are allowed. Any optical signal or any use of lighting and light-signalling devices outside the passenger compartment shall fulfil the requirements of Regulation No. 48."

## Paragraph 18.9.1., amend to read:

"18.9.1. To provide information on the status of the AS (set, unset, alarm setting period, alarm has been activated), the installation of optical displays inside and optical signals outside the passenger compartment is allowed. Any optical signal or any use of lighting and light-signalling devices outside the passenger compartment shall fulfil the requirements of Regulation No. 48."

## Paragraph 32.6.1., amend to read:

"32.6.1. To provide information on the status of the immobilizer (set/unset, change of set to unset and vice versa), optical displays inside and optical signals outside the passenger compartment are allowed. Any optical signal or any use of lighting and light-signalling devices outside the passenger compartment shall fulfil the requirements of Regulation No. 48."

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