

27 November 2013

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 66: Regulation No. 67

Revision 3 – Amendment 2

Supplement 12 to the 01 series of amendments - Date of entry into force: 3 November 2013

Uniform provisions concerning the approval of:

- I. Specific equipment of vehicles of category M and N using liquefied petroleum gases in their propulsion system**
- II. Vehicles of category M and N fitted with specific equipment for the use of liquefied petroleum gases in their propulsion system with regard to the installation of such equipment**



UNITED NATIONS

* 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 2.1.3., amend to read:

"2.1.3. "Working pressure (WP)" means the maximum ... is determined."

Annex 3,

Paragraphs 5.2. to 5.4., amend to read:

"5.2. Component classification (according to Figure 1, para. 2):

Class 0 for the part which is in contact with liquid LPG at a pressure > 3,000 kPa;

Class 1 for the part which is in contact with liquid LPG at a pressure ≤ 3,000 kPa.

5.3. Classification pressure:

Parts of Class 0 WP declared

Parts of Class 1 3,000 kPa

5.4. Design temperatures: -20 °C to 65 °C

For temperatures exceeding the above-mentioned values, special tests conditions are applicable."

Annex 8,

Paragraph 4.5.5.3., amend to read:

"4.5.5.3. The burst pressure shall not be less than 10,000 kPa and at least 2.25 WP."

Annex 15,

Paragraph 5.3., Table 3, amend to read:

"Table 3

The classification and leakage test pressures according to the classification:

<i>Classification of component</i>	<i>Classification pressure [kPa]</i>	<i>Test pressure for leakage test [kPa]</i>
Class 0	WP	1.5 WP
Class 1	3,000	4,500
Class 2A	120	180
Class 2	450	675
Class 3	3,000	6,750

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