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.
GENEVA, 20 MARCH 1958

REGULATION NO. 67. UNIFORM PROVISIONS CONCERNING THE APPROVAL OF SPECIFIC EQUIPMENT OF MOTOR VEHICLES USING LIQUEFIED PETROLEUM GASES IN THEIR PROPULSION SYSTEM

MODIFICATIONS TO REGULATION

The Secretary-General of the United Nations, acting in his capacity as depositary, communicates the following:

At its sixteenth session, the Administrative Committee of the above Agreement adopted certain drafting modifications to the authentic English and French texts of Regulation No. 67.

.....

Attached is a copy of the corresponding procès-verbal, together with the text of the modifications concerned (doc. TRANS/WP.29/754).

14 March 2001
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
DONE AT GENEVA ON 20 MARCH 1958

PROCÈS-VERBAL CONCERNING CERTAIN MODIFICATIONS TO REGULATION NO. 67 ANNEXED TO THE AGREEMENT

THE SECRETARY-GENERAL OF THE UNITED NATIONS, acting in his capacity as depositary of the above Agreement,

WHEREAS the Administrative Committee of the above Agreement, at its sixteenth session, adopted certain drafting modifications to Regulation No. 67 ("Uniform provisions concerning the approval of specific equipment of motor vehicles using liquefied petroleum gases in their propulsion system") (TRANS/WP.29/754),

HAS CAUSED the said modifications, listed in the annex to this Procès-verbal, to be effected in the English and French texts of Regulation No. 67.

IN WITNESS WHEREOF, I, Hans Corell, Under-Secretary-General for Legal Affairs, The Legal Counsel, have signed this Procès-verbal.

Paragraph 2.4., amend to read:
2.4. "Type of container" means containers which do not differ in respect to
the following characteristics as specified in annex 10:

- the trade name(s) or trade mark(s),
- the shape (cylindrical, special shape),
- the openings (plate for accessories/metal ring),
- the material,
- the welding process,
- the heat treatment,
- the production line,
- the nominal wall thickness,
- the diameter
- the height (in case of special containers)"

Paragraph 5.3., amend to read:

"..... conforming to the model in annex 2B to this Regulation. If
it concerns a container, annex 2B - appendix 1 shall be added."

Annex 2B,

Item 1., amend to read (deleting also all other references to footnote 2/
within this item):

"1. LPG equipment considered: 2/
Container including the configuration of accessories fitted to the
container, as laid down in appendix 1 to this annex.
80 per cent stop valve
Level indicator
Pressure relief valve (discharge valve)
Pressure relief device
Remotely controlled service valve with excess flow valve
Multivalve, including the following accessories: . . . . . .
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Gas-tight housing
Power supply bushing (pump/actuators)
Fuel pump
Vaporizer/pressure regulator
Shut-off valve
Non-return valve
Gas-tube pressure relief valve
Service coupling
Flexible hose
Remote filling unit
Gas injection device or injector
Fuel rail
Gas dosage unit
Gas mixing piece
Electronic control unit
Insert a new appendix 1 to annex 2B, to read:

"Annex 2B - Appendix 1 (containers only)"

1. Container characteristics from the parent container (configuration 00):

   (a) Trade name or mark: ..........................................................
   (b) Shape: .................................................................
   (c) Material: .............................................................
   (d) Openings: ............................................................. see drawing
   (e) Wall thickness (cylindrical container): ....................... mm
   (f) Diameter (cylindrical container): .............................. mm
   (g) Height (special container shape): .............................. mm
   (h) External surface: ................................................... cm²
   (i) Configuration of accessories fitted to container: see table 1.

2. List of the container family:

   The lists of the container family indicate the diameter, capacity, external surface and the possible configuration(s) of the accessories fitted to the container.
Table 2

<table>
<thead>
<tr>
<th>No.</th>
<th>Type</th>
<th>Diameter/height [mm]</th>
<th>Capacity [L]</th>
<th>External surface [cm²]</th>
<th>Configuration of accessories [codes]</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>02</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

1/ Code 00 and, if applicable, same code(s) from Table 3.

3. Lists of the possible configurations of accessories fitted to the container:

Specify a list of the possible accessories, which differ from the tested configuration of accessories (code 00) and which may be fitted to the type of container. Specify for all accessories, type, approval number and extension number, indicating its own configuration code.

Table 3

<table>
<thead>
<tr>
<th>No.</th>
<th>Accessories</th>
<th>Type</th>
<th>Approval No.</th>
<th>Extension No.</th>
<th>Configuration of accessories [code]</th>
</tr>
</thead>
<tbody>
<tr>
<td>a</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>b</td>
<td></td>
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<tr>
<td>c</td>
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<td>d</td>
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</tr>
</tbody>
</table>

Annex 10, paragraph 1.6.4.1., amend the word "subjected" to read "covered by".

Annex 10, paragraph 2.6.1., amend to read:

"2.6.1. General

The bonfire test is designed to demonstrate that a container (parent container) complete with all its accessories, specified in the design, will not burst when tested under the specific fire conditions. The requirements of this test shall be deemed to be fulfilled for any container having the following characteristics in common with the parent container:

(a) same type approval owner,
(b) same shape (cylindrical, special shape),
(c) same material,
(d) same or greater wall thickness,
(e) same or smaller diameter (cylindrical container),
(f) same height or smaller height (special container shape),
(g) same or smaller external surface,
(h) same configuration of accessories fitted to the container.

1/ Additional accessories, modifications and extensions of the accessories fitted to the container is possible without retesting, if notified to the administrative department which approved the container, considered to be unlikely to have an appreciable adverse effect. The administrative department may require a further test report from the technical service responsible. The container and its configurations of accessories will be indicated in appendix 1 to annex 2B.”

Annex 15, paragraph 14.1., correct the words “120 hours” to read “72 hours.”