## **UN Regulation No. 67 (LPG vehicles)**

Draft proposal for Supplement 15 to the 01 series of amendments

## I. **PROPOSAL**

*Insert corrected Annex 2B*, to read:

## Annex 2B

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Com	mun	nca	tion

(Maximum format: A4 (210 x 297 mm))

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Œ		)	issued by:	Name of administration:			
Conce	erning: <sup>2</sup>	Approval granted Approval extended Approval refused Approval withdrawn Production definitively disc	continued				
of a ty	pe of LP	G equipment pursuant to Reg	gulation No. 67				
Appro	oval No.: .	Exter	nsion No.:				
1.	LPG equ	equipment considered: <sup>2</sup>					
		er including the configuration Appendix 1 to this annex.	on of accessories fitt	ed to the container, as laid			
	80 per ce	r cent stop valve					
	Level in	evel indicator					
	Pressure	re relief valve (discharge valve)					
	Pressure relief device						
Remote	ly controlled service valve with excess flow valve						
	Multival	ve, including the following a					
	Gas-tigh	t housing					
	Power su	apply bushing (pump/actuato	ors)				

<sup>&</sup>lt;sup>1</sup> Distinguishing number of the country which has granted/extended/refused/withdrawn approval (see approval provisions in the Regulation.)

2 Strike out what does not apply Erase where does not apply / Delete where not applicable.

	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
	Pressure/temperature sensor
	LPG filter unit
	Multi-component
2.	Туре
3.	Variant
4.	Version
5.	Class / WP (WP only for class 0 components)
<del>2.6</del> .	Trade name or mark:
<del>3.</del> 7.	Manufacturer's name and address:
4.8.	If applicable, name and address of manufacturer's representative:
<del>5.</del> 9.	Submitted for approval on:
<del>6.</del> 10.	Technical Service responsible for conducting approval tests:
<del>7.</del> 11.	Date of report issued by that Service:
<del>8.</del> 12.	No. of report issued by that Service:
<del>9.</del> 13.	$Approval\ granted/refused/extended/withdrawn:^2$
1 <del>0</del> . <b>14.</b>	Reason(s) of extension (if applicable):
<del>11.</del> 15.	Place:
<del>12.</del> <b>16.</b>	Date:
<del>13.</del> <b>17.</b>	Signature:
<del>14.</del> <b>18.</b>	The documents filed with the application or extension of approval can be obtained

upon request.

## II. JUSTIFICATION

This proposal concerns amendments to the UN Regulation No. 67 with regard to the layout of the type-approval certificate, published in Annex 2B.

The present layout of the type-approval certificate, does not contain points to describe the approved equipment(s) considered in point 1.

For this reason the type-approval authorities have been tackling this problem in their own way by:

- entering the type name in the point 1 "LPG equipment considered",
- entering the type name in the point 2 "Trade mark or mark",
- introducing additional points to the certificate not provided by the Regulation,
- issuing the type-approval certificates without the type name.

It is proposed to enter additional points: Type (point 2-type of equipment), its version (point 3), variant (point 4) and pressure classification (point 5 - include the component's working pressure for class 0) and renumber points 2-14 as points 6-18.

It is also proposed to change the footnote 2 by replacing "Strike out what does not apply" with "Erase where does not apply" or "Delete where not applicable".

At present type-approval certificates with struck out non-applicable equipment are not legible.

The striking out non-applicable equipment take up to 50% of the type-approval certificate.

This proposal will improve the legibility of the type-approval certificate and reduce its size (number of pages).

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