



RDW

Vehicle Technology Division

THE NETHERLANDS
(N E D E R L A N D)



COMMUNICATION

Concerning: **APPROVAL GRANTED**
~~APPROVAL EXTENDED~~
~~APPROVAL REFUSED~~
~~APPROVAL WITHDRAWN~~
~~PRODUCTION DEFINITELY DISCONTINUED~~

of a type of LPG equipment pursuant to Regulation No. 67

Approval No.: E4-67R-01 0170

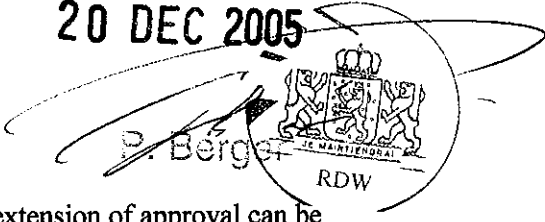
Extension No.: 00

Container type: cylindrical Ø 400 mm

1. **LPG equipment considered :**

- 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)~~
- ~~-remotely controlled service valve with excess flow~~
- ~~-with/without LPG pump~~
- ~~-multi-valve, including the following accessories :~~
- ~~-gas tight housing~~
- ~~-power supply bushing (pump/actuators)~~
- ~~-Fuel pump/~~
- ~~-Vaporiser / pressure regulator/~~
- ~~-Shut-off valve/~~
- ~~-Non return valve/~~
- ~~-Gas tube pressure relief valve/~~
- ~~-Service couplings/~~
- ~~-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/~~



2. Trade name or mark : WVM (Cylindrical-vessel)
3. Manufacturer's name and address : Witte van Moort B.V.
Westeinde 632
7671 CW Vriezenveen
The Netherlands
4. If applicable, name of the manufacturer's representative : N.A.
5. Submitted for approval on : September 11, 1992
6. Technical service responsible for conducting tests : (1) TNO-MEP
Laan van Westenenk 501
7300 AH Apeldoorn
The Netherlands
(2) Stoomwezen.
Weena Zuid 168
3012 CR Rotterdam
The Netherland
7. Date of report issued by that service : (1) June 19, 2002
(2) June 14, 2002
8. Number of report issued by that service : (1) 2002IV/219/03103/mrk
(2) 921118/1
9. Approval : ~~granted/refused/extended/withdrawn/~~
10. Reason(s) for extension : New: update type classification, annex 10, 2.6.1
11. Place : Zoetermeer
12. Date : 20 DEC 2005
13. Signature : The signature block contains a handwritten signature 'P. Bergé' and a circular official stamp of the RDW (Dutch Vehicle Inspection Service). The stamp features a coat of arms and the text 'RDW' and 'JE M'ANTIENDRAI'.
14. The documents filed with the application or extension of approval can be obtained upon request.

Documentation: 1 appendix

APPENDIX 1 TO E4-67R-01 0170 EXT. 00

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

Trade name or mark	: Witte van Moort
Shape	: Cylindrical
Material	: P265NB, FeE 265KR, : P245NB, FeE 235KR, : S235JRG2 and S235J2G3
Openings	: See Drawing No. 768 - 16
Wall thickness	: 3,2 – 3,6 [mm]
Diameter (cylindrical container)	: 400 [mm]
Height (special container shape)	: Na [mm]
External surface	: 2320570 max [mm2]

Configuration of accessories fitted to container see table 1

Table 1				
No.	Item	Type	Approval No	Extension no.
a	80 per cent stop valve	Ceodeux	E8-67R-011328	03
b	Level indicator	Schramifa CMT	E4-67R-0193020 E4-67R-010020	11 01
c	Pressure relief valve	Ceodeux	E2-67R-0100010	00
d	Remotely controlled service valve with excess valve	Ceodeux	E8-67R-011330	03
e	Remotely controlled service valve with excess valve	MED	E8-67R-012951	01
f	Fuel pump	-	-	-
g	Multi-valve	-	-	-
h	Gas-tight housing	WvM	E4-67R-0192001	02
i	Power supply bushing	-	-	-
j	Non return valve	-	-	-
k	Pressure relief device		E2-67R-0100010 E4-67R-0193020	00 11

2. List of the container family:

Table 2					
No.	Type	Diameter [mm]	Capacity [L]	External surface [cm2]	Configuration of the accessories [code]
1	CB	400	90	11551	01-02
2	CC	400	110	13650	01-02
3	CD	400	150	17834	01-02
4	CE	400	200	23074	01-02
5	CH	400	200	23074	01-02
6	CI	400	200	23074	01-02



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

Table 3					
No.	Accessories	Type	Approval No.	Extension No.	Configuration of the accessories [code]
	80 per cent stop valve	Ceodeux	E8-67R-011328	03	01-02-03-04
	Level indicator	Schramifa	E4-67R-0193020	11	01-02
		CMT	E4-67R-010020	01	03-04
	Pressure relief valve	Ceodeux	E2-67R-0100010	00	01-02-03-04
	Remotely controlled service valve with excess valve	Ceodeux	E8-67R-011330	03	01-02-03-04
		MED	E8-67R-012951	01	01-02-03-04
	Gas-tight housing	WvM	E4-67R-0192001	02	01-03

