

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

Concerning<sup>(1)</sup>:

- ~~approval granted~~
- approval extended
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of LPG equipment pursuant to Regulation number 67.

**Approval number: E4-67R-010238**

**Extension number: 02**

*Approval mark:*

1. LPG equipment considered<sup>(1)</sup>:
  - ~~Container including the configuration of accessories fitted to the container, as laid down in Appendix 1 to this annex.~~
  - 80% stop valve
  - Level indicator
  - Pressure relief valve (discharge valve)
  - Pressure relief device
  - Remotely controlled service valve with excess flow valve
  - ~~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 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~~



2. Trade name or mark : LPG Multi Valve Kx (K4,MK4)  
OMB, FARO, RAIL, RAM, POLMOCON
3. Manufacturer's name and address : OMB Saleri S.p.A.  
Via Rose di Sotto 38/C  
Brescia  
Italy
4. If applicable, name and address of manufacturer's representative :
5. Submitted for approval on : June 2009
6. Technical service responsible for conducting approval tests : Kiwa Nederland b.v.  
P.O.Box 137  
7300 AC Apeldoorn  
The Netherlands
7. Date or report issued by that service : June 25<sup>th</sup>, 2010
8. Number of report issued by that service : 124860 125078
9. Approval : ~~granted/refused/extended/withdrawn~~<sup>(1)</sup>
10. Reason(s) of extension (if applicable) : The current homologated multi valve Kx is extended with a new version the K1.  
The new version K1 does consist out of a new variant for the level gauge and fill-stop system 80% (electronic level sensor) Moreover a new material for the breather pipe and correspondent fitting is added: aluminum.
11. Place : Zoetermeer
12. Date : 08 - JUL - 2010
13. Signature :   
 **J.C.M. Hoes**
14. The documents filed with the application or extension of approval can be obtained upon request.

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<sup>(1)</sup> Strike out what does not apply.

### 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 : mm.
- (f) Diameter (cylindrical container) : mm.
- (g) Height (special container shape) : mm.
- (h) External surface : cm<sup>2</sup>
- (i) Configuration of accessories fitted to container: see table 1.

Table 1:

| Number | Item                                                | Type | Approval number | Extension number |
|--------|-----------------------------------------------------|------|-----------------|------------------|
| a      | 80 % stop valve                                     |      |                 |                  |
| b      | Level indicator                                     |      |                 |                  |
| c      | Pressure relief valve                               |      |                 |                  |
| d      | Remotely controlled service valve with excess valve |      |                 |                  |
| e      | Fuel pump                                           |      |                 |                  |
| f      | Multi-valve                                         |      |                 |                  |
| g      | Gas-tight housing                                   |      |                 |                  |
| h      | Power supply bushing                                |      |                 |                  |
| i      | Non return valve                                    |      |                 |                  |
| j      | Pressure relief device                              |      |                 |                  |

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:

| Number | Type | Diameter/<br>height<br>(mm) | Capacity<br>(L) | External<br>surface<br>(cm <sup>2</sup> ) | Configuration<br>of accessories<br>(codes) <sup>(1)</sup> |
|--------|------|-----------------------------|-----------------|-------------------------------------------|-----------------------------------------------------------|
| 01     |      |                             |                 |                                           |                                                           |
| 02     |      |                             |                 |                                           |                                                           |

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

3. List 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:

| Number | Accessories | Type | Approval number | Extension number | Configuration of accessories (codes) <sup>(1)</sup> |
|--------|-------------|------|-----------------|------------------|-----------------------------------------------------|
| a      |             |      |                 |                  |                                                     |
| b      |             |      |                 |                  |                                                     |
| c      |             |      |                 |                  |                                                     |
| d      |             |      |                 |                  |                                                     |

