



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~~APPROVAL WITHDRAWN~~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 CNG component pursuant to Regulation No. 110

Approval No.: E4-110R-000097

Extension No.:00

1. CNG component considered :
- ~~Container(s) or cylinder (s)~~
 - ~~Pressure indicator~~
 - ~~Pressure relief valve~~
 - ~~Automatic valve(s)~~
 - ~~Excess flow valve~~
 - ~~Gas-tight housing~~
 - ~~Pressure regulator(s)~~
 - ~~Check valve(s)~~
 - ~~Pressure relief device~~
 - ~~Manual valve~~
 - ~~Flexible fuel lines~~
 - ~~Filling unit or receptacle~~
 - ~~Gas/air mixer (injector(s))~~
 - ~~Gas flow adjuster~~
 - ~~Gas/air mixer (carburettor)~~
 - ~~Electronic control unit~~
 - ~~Pressure and temperature sensor(s)~~
 - ~~CNG filter(s)~~





Type break down (including specifications):

Filter type 97 for LPG and CNG applications

LPG: class 2
Max. working pressure CNG: 0,45MPa
Temperature range: -20°C to 120°C

Type	Brand name
97 PPM 01	VALTEK
97 PPM 02	VALTEK
97 PPM 03	VALTEK
97 PPM 04	VALTEK
97 PPM 05	VALTEK
97 PPM 06	VALTEK
97 PPM 07	IMEGA
97 PPM 08	IMEGA



MAY 2007 123755

Certification

Approval No.: E4-110R-000097

Extension: 00

2. Trade name or mark : Type 97 (IMEGA)
3. Manufacturer's name and address : Valtek S.p.A.
Via Salvo d'Acquisto 4/B
42020, Reggio Emilia
Italy
4. If applicable, name of the manufacturer's representative :
5. Submitted for approval on : May 2007
6. Technical service responsible for conducting approval tests : Gastec Certification BV
P.O.box 137
7300 AC APELDOORN
The Netherlands
7. Date of report issued by that service : May 2007
8. Number of report issued by that service : 123775
9. Approval : ~~granted/refused/extended/withdrawn/~~
10. Reason(s) for extension : .
11. Place : Zoetermeer
12. Date : **23 JULI 2007**
13. Signature :
14. The documents filed with the application or extension of approval can be obtained upon request.

Documentation: 1 sheet(s) and 1 drawings

