



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~~APPROVAL WITHDRAWN~~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-000040

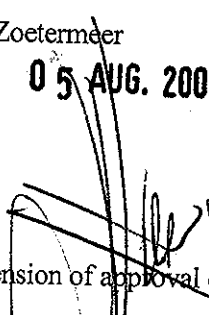
Extension No.: 10

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)~~



Approval No.: E4-110R-000040

Extension: 10

2. Trade name or mark : Rail type 30 (Valtek)
3. Manufacturer's name and address : Valtek S.r.L.
Via Salvo d'Acquisto 4/b
420200 Albinea
Italy
4. If applicable, name of the manufacturer's representative :
5. Submitted for approval on : May 2008
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 : July 2008
8. Number of report issued by that service : 122060/2 and 124260
9. Approval : ~~granted/refused/extended/withdrawn/~~
10. Reason(s) for extension : Currently approved models has been updated with new brand names.
11. Place : Zoetermeer
12. Date : 05 AUG. 2008
13. Signature : 
14. The documents filed with the application or extension of approval can be obtained upon request.



J.C.M. Hoes

Documentation: 0 sheet(s) and 9 drawing(s)



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

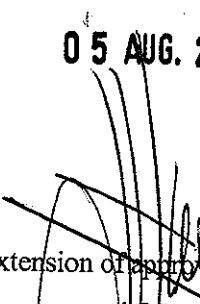
Approval No.: E4-67R-010104

Extension No.: 10

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)~~
- ~~- Pressure relief device~~
- ~~-Remotely controlled service valve with excess flow~~
- ~~-Multivalve, 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 unit~~



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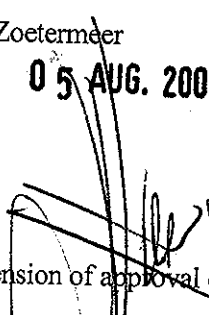
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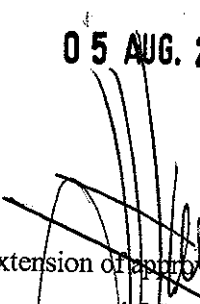
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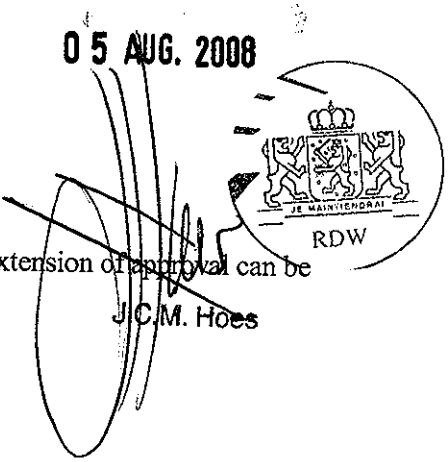
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