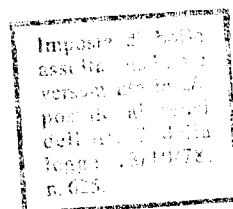
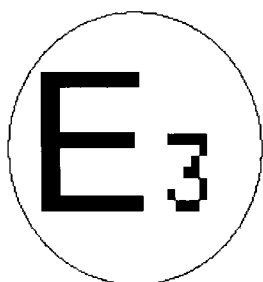




*Ministero delle Infrastrutture
e dei Trasporti*

DIPARTIMENTO DEI TRASPORTI TERRESTRI E PER I SISTEMI INFORMATIVI E
STATISTICI



COMMUNICATION

concerning: ~~APPROVAL GRANTED~~
~~APPROVAL EXTENDED~~
~~APPROVAL REFUSED~~
~~APPROVAL WITHDRAWN~~
~~PRODUCTION DEFINITELY DISCONTINUED~~


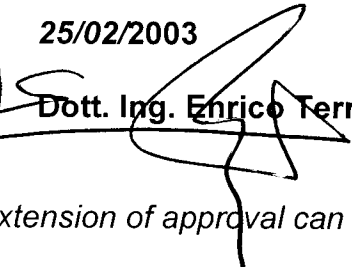
of a type of CNG equipment pursuant to Regulation No. 110

Approval No: **E₃ 110R-003013**

Extension No: **01**

1. CNG equipment considered:
 - ~~Container(s) or cylinder(s)~~
 - ~~Pressure indicator~~
 - ~~Pressure relief valve~~
 - ~~Automatic valve~~
 - ~~Excess flow valve~~
 - ~~Gas-tight housing~~
 - ~~Pressure regulator~~
 - ~~Check valve~~
 - ~~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)~~

2. Trade name or mark **AUTOGAS**
3. Manufacturer's name and address **EMER S.r.l.**
via Roma 104/A
25060 Collebeato (BS)
4. If applicable, name and address of manufacturer's representative n.a.
5. Submitted for approval on **19/12/2002**
6. Technical service responsible for conducting approval tests **C.P.A. BRESCIA**
7. Date of report issued by that service **28/01/2003**
8. N° of report issued by that service **12193/V**
9. Approval granted/refused/extended/withdrawn
10. Reason(s) of extension (if applicable)
11. Place **BRESCIA**
12. Date **25/02/2003**
13. Signature  **Dott. Ing. Enrico Ferragnolo**

14. The documents filed with the application or extension of approval can be obtained upon request

Annex 2B - Addendum

1.	Additional information concerning the type approval of a type of CNG components pursuant to Regulation No 110	
1.1.	Container(s) or cylinder(s)	no
1.1.1.	Dimensions:	
1.1.2.	Material:	
1.2.	Pressure indicator	no
1.2.1.	Working pressure(s):	
1.2.2.	Material:	
1.3.	Pressure relief valve (discharge valve)	no
1.3.1.	Working pressure(s):	
1.3.2.	Material:	
1.4.	Automatic valve(s)	no
1.4.1.	Working pressure(s):	
1.4.2.	Material:	
1.5.	Excess flow valve	no
1.5.1.	Working pressure(s):	
1.5.2.	Material:	
1.6.	Gas tight housing	no
1.6.1.	Working pressure(s):	
1.6.2.	Material:	
1.7.	Pressure regulator (s)	no
1.7.1.	Working pressure(s):	
1.7.2.	Material:	
1.8.	Check valve(s) or non-return valve(s)	no
1.8.1.	Working pressure(s):	
1.8.2.	Material:	
1.9.	Pressure relief device (temperature triggered)	no
1.9.1.	Working pressure(s):	
1.9.2.	Material:	
1.10.	Manual valve	no
1.10.1.	Working pressure(s):	
1.10.2.	Material:	
1.11.	Flexible fuel lines	yes
1.11.1.	Working pressure(s):	450 kPa
1.11.2.	Material:	see drawings

1.12.	Filling unit or receptacle	no
1.12.1.	Working pressure(s):	
1.12.2.	Material:	
1.13.	Gas air mixer (injector(s))	no
1.13.1.	Working pressure(s):	
1.13.2.	Material:	
1.14.	Gas flow adjuster	no
1.14.1.	Working pressure(s):	
1.14.2.	Material:	
1.15.	Gas air mixer (carburettor)	no
1.15.1.	Working pressure(s):	
1.15.2.	Material:	
1.16.	Electronic control unit (CNG-fuelling)	no
1.16.1.	Basic software principles:	
1.17.	Pressure and temperature sensor(s)	no
1.17.1.	Working pressure(s):	
1.17.2.	Material:	
1.18.	CNG filter(s)	no
1.18.1.	Working pressure(s):	
1.18.2.	Material:	