ECU VERSUS KIT:

ECU VERSUS (Electronic Control Unit) has been designed based on the most recent methods of processing electronic impulses
in CNG/LPG dosage systems.

Main features of ECU VERSUS:

- Efficient processor that supports automatic recognition of engine parameters
- Clear, simple, user friendly interface allowing for time efficient service.
- The software used for the ECU Versus has an option for the calibration of the system under a full load during driving. This allows for performance nearly identical to gasoline. All complicated feeding application processes are under micro-controller responsibility.
- Simplicity in service, configuration and diagnostics of the system
- Environment friendly - complies with exhaust emission standards EURO 4
- Fully automatic operations including automated switching from GAS to Gasoline when the tank is empty.
- Additional functions allow for self-diagnostics of the system and correction of problems when necessary.
-ECU Versus is extremely versatile so that it allows for various configuration of the components making it suitable to be used with almost any car on the market.

ECU VERSUS has E67R-01 approval LPG and E110R approval CNG

Other components of Electronic Control Unit VERSUS:

Map – sensor

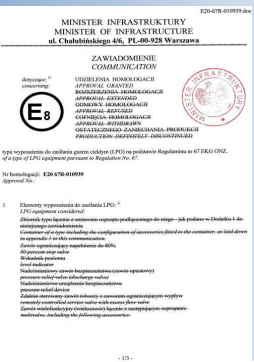
Harness

GAS Temperature Sensor

Reducer Temperature Sensor

Waterproof Fuse Box

Switch, Buzzer



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MINISTER INFRASTRUKTURY
MINISTER OF INFRASTRUCTURE
ul. Chałubińskiego 4/6, PL-00-928 Warszawa

ZAWIADOMIENIE
COMMUNICATION

dotyczące: / concerning: UDZIELENIA HOMOLOGACJI / APPROVAL GRANTED / ROZSZERZENIA HOMOLOGACJI / APPROVAL EXTENDED / ODMOWY HOMOLOGACJI / APPROVAL REFUSED / COFNIĘCIA HOMOLOGACJI / APPROVAL WITHDRAWN / ORAZ ZAKOŃCZENIA PRODUKCJI / PRODUCTION DEFINITELY DISCONTINUED

E8

typu wyposażenia do zasilania gazem ciekłym (LPG) na podstawie Regulaminu nr 67 EKG ONZ. / of a type of LPG equipment pursuant to Regulation No. 67.

Nr homologacji: / approval No.: **E20 67R-010939**

1 Elementy wyposażenia do zasilania LPG: / LPG equipment considered:

Zbiornik typu łącznie z zamontowanymi osprzętu podlegającego do niego - jak podano w Dodatku 1 do niniejszego zawiadomienia / Container of a type including the configuration of accessories fitted to the container, as laid down in appendix 1 to this communication

Zawór ograniczający napełnienie do 80% / 80 percent stop valve

Wskaźnik poziomu / level indicator

Nadciśnieniowy zawór bezpieczeństwa (zawór upustowy) / pressure relief valve (discharge valve)

Nadciśnieniowe urządzenie bezpieczeństwa / pressure relief device

Zdalnie sterowany zawór odcinający z czujnikiem wypływu / remotely controlled service valve with excess flow valve

Zawór wielofunkcyjny (wielkrotność łączna z wcześniejszym wyposażeniem multizaw. including the following accessories:

- 10 -