



BUDAPEST FŐVÁROS
KORMÁNY HIVATALA

MŰSZAKI ENGEDÉLYEZÉSI ÉS MÉRÉSÜGYI FŐOSZTÁLY

Ügyiratszám: BP/ 2001/ 00838-4/2025

Ügyintéző: Mészáros Lóránd

Tárgy: JÓVÁHAGYÁSRÓL
(APPROVAL GRANTED)

HIVATKOZÁSI SZÁM: E7*10R06 8384*00

BUDAPEST 2025. 04. 11



A KÖZLEMÉNY A KÖVETKEZŐKRE VONATKOZIK:

Communication concerning:

JÓVÁHAGYÁSRÓL (APPROVAL GRANTED)

A JÓVÁHAGYÁS KITERJESZTÉSÉRŐL (APPROVAL EXTENDED)

A JÓVÁHAGYÁS ELUTASÍTÁSÁRÓL (APPROVAL REFUSED)

A JÓVÁHAGYÁS VISSZAVONÁSÁRÓL (APPROVAL WITHDRAWN)

A GYÁRTÁS VÉGLEGES MEGSZÖNTETÉSÉRŐL (PRODUCTION-
DEFINITELY DISCONTINUED)

alkatrészre/önálló műszaki egységre tekintettel a 10. számú előírásra.
of a type of component/separate technical unit with regard to Regulation No. 10.

Engedélyezési szám: E7*10R06 8384
Approval No.

Kibővítés : 0
Extension No.

- | | |
|---|---|
| 1. Make (Trade name of the manufacturer): | ECOMOTIVE SOLUTIONS, BIGAS,
DIMSPORT, AUTOGAS ITALIA, RAIL |
| 2. Type an general commercial description(s): | Electronic Control Unit
MERCURY
VENUS |
| 3. Means of identification of type, if marked on the component: | Self-sticking label |
| 3.1 Location of the marking: | Body |
| 4. Category of vehicle: | N - M |
| 5. Name and address of the manufacturer: | ECOMOTIVE SOLUTIONS S.R.L.
Loc. San Iorio, 8 C
15020 SERRALUNGA DI CREA (AL)
ITALY |





6. In the case of components and separate technical units, location and method of affixing of the ECE approval mark: Not applicable
7. Address(es) of the assembly plant(s): ECOMOTIVE SOLUTIONS S.R.L.
Loc. San Iorio, 8 C
15020 SERRALUNGA DI CREA (AL)
ITALY
8. Additional information (where applicable): see appendix
9. Technical service responsible for carrying out the test: AEF Laboratórium
1112 Budapest - Budaörsi út 45.
Hungary
10. Date of test report: 2025. 04 .10
11. Number of test report: D8384
12. Remarks (if any): see appendix
13. Place: BUDAPEST (Hungary)
14. Date: 2025. 04. 11
15. Signature: 
16. The index to the information package lodged with the approval authority, which may be obtained on request is attached.
17. Reason(s) of extension (if applicable) -





Appendix to type approval communication form No. E7-10R06-8384
concerning the type approval of a component under Regulation No. 10

1. Additional information

- 1.1 Electrical system rated voltage:** 24 V negative ground
- 1.2 This component can be used on any vehicle type with the following restriction:** none
- 1.2.1 Installation conditions, if any:** not applicable
- 1.3 This component can be used on following vehicle type:** not applicable
- 1.3.1 Installation conditions, if any:** not applicable
- 1.4 The specific test method(s) used and the frequency ranges covered to determine immunity were:** Free field test (inside a semi anechoic chamber), performed at 14 spot frequencies in the range 20-1000 MHz.
- 1.5 Approved/accredited laboratory (for the purpose of this Regulation) responsible for carrying out the test:** AEF Laboratórium
1112 Budapest - Budaörsi út 45.
Hungary
- 2. Remarks:** The unit must be installed on bi-fuel vehicles, modified to work with GNC or LPG fuel.
- 3. Name and address of the manufacturer's representative:** GGL KFT
8000 SZEKESFEHERVAR
BUDAI UT. 14 fszt 1
HUNGARY

