



COMMUNICATION




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APPROVAL WITHDRAWN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

of a type of electrical/electronic sub-assembly with regard to Regulation No. 10

Approval No E49*10R06/00*0158*00

Extension No. /

- | | | | |
|-----|---|---|--|
| 1. | Make (trade name of manufacturer) | : | Lagogenesis S.r.l. |
| 2. | Type and general commercial description(s) | : | Zipper System |
| 3. | Means of identification of type, if marked on the vehicle/component/separate technical unit | : | see manufacturer's Information Document |
| 3.1 | Location of that marking | : | see manufacturer's Information Document |
| 4. | Category of vehicle | : | N.A. |
| 5. | Name and address of manufacturer | : | Lagogenesis S.r.l.
via Selenia, 1
36061 Bassano del Grappa (VI) - Italy |
| 6. | In the case of components and separate technical units, location and method of affixing of the approval mark: | : | see manufacturer's Information Document |
| 7. | Address(es) of assembly plant(s) | : | Lagogenesis S.r.l.
via Selenia, 1
36061 Bassano del Grappa (VI) - Italy |
| 8. | Additional information (where applicable) | : | see appendix below |
| 9. | Technical Service responsible for carrying out the tests | : | ECO Certificazioni S.p.A.
Faenza (RA) - Italy |
| 10. | Date of test report | : | 15/02/2021 |
| 11. | No. of test report | : | LGG-ZIPPER-10_06-00 |
| 12. | Remarks (if any) | : | see appendix below |
| 13. | Place | : | Nicosia, Cyprus |
| 14. | Date | : | 08.04.2021 |
| 15. | Signature | : | 
Iosif Miltiadous
(Road Transport Officer) |
| 16. | The index to the information package lodged with the Approval Authority, which may be obtained on request, is attached. | | |
| 17. | Reasons for extension | : | N.A. |

E49*10R06/00*0158*00

Appendix to type approval communication form No. E49*10R06/00*0158*00
concerning the type approval of an electrical/electronic sub-assembly under Regulation No. 10

1. Additional information : see manufacturer's Information Document
- 1.1. Electrical system rated voltage : Transmitter board is powered by a 3 Volt non rechargeable lithium battery
Receiver board is powered by the vehicle battery: Nominal Voltage 12V dC - 24V dC
- 1.2. This ESA can be used on any vehicle type with the following restrictions : see manufacturer's Information Document
- 1.2.1. Installations conditions, if any : see manufacturer's Information Document
- 1.3. This ESA can be used only on the following vehicle types: : N.A.
- 1.3.1. Installations conditions, if any : N.A.
- 1.4. The specific test method(s) used and the frequency ranges covered to determine immunity were : N.A.
5. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests : CMC Centro Misure Compatibilit  S.r.l.
Via della Fisica, 20
36016 Thiene (VI)
6. Remarks: : N.A.

