



ΚΥΠΡΙΑΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΜΕΤΑΦΟΡΩΝ,
ΕΠΙΚΟΙΝΩΝΙΩΝ ΚΑΙ ΕΡΓΩΝ

ΤΜΗΜΑ ΟΔΙΚΩΝ ΜΕΤΑΦΟΡΩΝ
ΛΕΥΚΩΣΙΑ 1425 - ΚΥΠΡΟΣ

COMMUNICATION



concerning: ⁽¹⁾

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~~APPROVAL WITHDRAWN~~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



OF A COMPONENT TYPE PURSUANT TO REGULATION NO. 122.

Approval No: **E49*122R00/06*1050*00**

SECTION I

GENERAL

- 1.1. Make (trade name of manufacturer): Xmy-XGAR or YCSH
- 1.2. Type: XMY25
Variants: XMY25-UTSM2, XMY25-LTSM2, XMY25-UTSY2, XMY25-LTSY2, XMY25-UTGC5, XMY25-LTGC5, XMY25-UTF2, XMY25-LTF2, XMY25-UTF5, XMY25-LTF5, XMY25-GDF2, XMY25-GDF5, XMY25-BGF2, XMY25-BGF5
- 1.3. Means of identification of type, if marked on the device ^(b): Type name
 - 1.3.1. Location of that marking: Printed on a label which is affixed on the housing of the heater
- 1.4. Name and address of manufacturer:
Ningbo Xiangmeiying Electronic Technology Co., LTD.
Room 7088-987, 7th Floor, No. 1558 Jiangnan Road, Ningbo High tech Zone, Zhejiang Province, China
- 1.5. Location of the ECE approval mark: Printed on a label which is affixed on the housing of the heater
- 1.6. Address(es) of assembly plant(s):
Renqiu Kaiteng Auto Parts Co., Ltd.
East Yingbin Road, North Shihua Road, Renqiu Economic Development Zone, Cangzhou City, Hebei Province



SECTION II

1. Additional information (where applicable): see Addendum.
 2. Technical service responsible for carrying out the tests:
CETOC Technical Service s.r.l.
Via della Bufalotta, 374, 00139 Roma
 3. Date of test report: 24.05.2024
 4. Number of test report: CN-50-17-446-COM24-14211-IR
 5. Remarks (if any): None
 6. Place: Nicosia, Cyprus
 7. Date: 24.05.2024
 8. Signature: 
Iosif Miltiadous
(Road Transport Officer)
 9. The index to the information package lodged with the approval authority, which may be obtained on request, is attached.
- (1) *Strike out what does not apply (there are cases where nothing needs to be deleted, when more than one entry is applicable)*
- (b) *If the means of identification of type contains characters not relevant to describe the vehicle, component or separate technical unit types covered in this information document, such characters shall be represented in the documentation by the symbol "?" (e.g. ABC??123??)*

