

WUXI COOL FRONT SCIENCE AND TECHNOLOGY DEVELOPMENT CO.,LTD.
Maxiang road, zhaqiao new century industrial park, An Zhen street, Xi' shan District,Wuxi, China 214104

EU CERTIFICATE OF CONFORMITY

The undersigned: Mr Zhangbo / Legal person
Hereby certifies that the following complete vehicle:

- 0.1 Make (trade name of the manufacturer): MV
- 0.2. Type: M3
0.2.1. Variant: 1
0.2.2. Version: 01
0.2.3. Commercial name (if available): EM171
- 0.3. Category, subcategory and sub-subcategory of vehicle: L1e-B
- 0.4. Company name and address of manufacturer: WUXI COOL FRONT SCIENCE AND TECHNOLOGY DEVELOPMENT CO.,LTD.
Maxiang road, zhaqiao new century industrial park,
An Zhen street, Xi' shan District,Wuxi, China 214104
- 0.4.2. Name and address of manufacturer' s authorized representative (if any): Uj Energia Gepjarmugyarto Kft, 4025 Debrecen,
Nyugati stree 5-7 (Hungary)
- 0.5.1. Location of the manufacturer's statutory plate(s): L, x 220, y -15, z 690
0.5.2. Method of attachment of the manufacturer's statutory plate(s): Riveted on the frame
- 0.6. Location of the vehicle identification number: R, x 220, y15, z 690
1. Vehicle identification number: [REDACTED]

Conforms in all respects to the type described in EU type-approval e50*168/2013*00006*00 issued on 12.07.2016 and can be permanently registered in Member States having right/left hand traffic and using metric/imperial units for the speedometer.

(Place): Wuxi, China
Signature: 张波

(Date): March 14th,2023

General construction characteristics

- 1.3. Number of axles: 2 and wheels: 2
1.3.2. Powered axles: Rear
6.2.4. Advanced braking system: ABS /CBS /Both ABS and CBS /None: None
- Main dimensions
2.2.1. Length: Shape1: 1800 mm or Shape2: 1830 mm
2.2.2. Width: Shape1: 730 mm or Shape2: 750 mm
2.2.3. Height: Shape1: 1200 mm or Shape2: 1060 mm
2.2.4. Wheelbase: 1400 mm
2.2.15. Wheelbase to ground clearance ratio: Not applicable
- Masses
2.1.1. Mass in running order: 75 kg
2.1.2. Actual mass: 192 kg
2.1.3. Technically permissible maximum laden mass: 200 kg
2.1.3.1. Technically permissible maximum mass on front axle: 86kg
2.1.3.2. Technically permissible maximum mass on rear axle: 114 kg
- Power train
3.1.2.1 Manufacturer: Wuxi Yuma Power Technology Co. Ltd.
3.1.2.2 Electric motor code (as marked on the engine or other means of identification): MV2200W72V202302000073