

COMPLETE VEHICLE EU CERTIFICATE OF CONFORMITY

The undersign, Mr. Andrei Constantin Tăut / General Director
Hereby certifies that the following vehicle:

- O.1. Make (trade name of the manufacturer): **MOVE ECO**
O.2. Type: **TE** (CV*Type): **N.A.**
O.2.1. Variant: **B** (CV*Variant): **N.A.**
O.2.2. Version: **1** (CV*Version): **N.A.**
O.2.3. Commercial name (if available): **MOVE ECO CARGO 500**
(CV* Commercial name (if available)): **N.A.**
O.3. Category, subcategory and sub-subcategory of vehicle: **L2e-U**
(CV* Category, subcategory and sub-subcategory of vehicle): **N.A.**
O.4. Company Name and address of manufacturer: **MOVE ECO S . R . L.**
13 TRANDAFIRILOR STREET, 417501HAIEU, BIHOR (ROMANIA)
O.4.2. Name and address of manufacturer's authorised representative **N.A.**
(if any):
O.5.1. Location of the manufacturer's statutory plate: **L, x2073, y314, z515**
O.5.2. Method of attachment of the manufacturer's statutory plate(s): **Riveted**
O.6. Location of the vehicle identification number: **R, x2100, y314, z520**
1. Vehicle identification number: **UUMTEBMECNA000001**

Conforms in all respects to the type described in EU type approval
e9*168/2013*##### (type-approval number including extension number) (CV*
(type-approval number including extension number)) issued on DD/MM/YYYY (date
of issue) (CV* DD/MM/YYYY (date of issue)) and can be permanently registered in
Member States having right/left-hand traffic and using metric/imperial units for the
speedometer

Haieu, Bihor, Romania
(Place)

Mr. Andrei Constantin Taut / General Director
(Name, Position)

(Date)
20.02.2022

(signature)

General construction characteristics:

- | | | | | |
|--------|----------------------------|------|-------------|---|
| 1.3. | Number of axles: | 2 | and wheels: | 3 |
| 1.3.1. | Axles with twinned wheels: | N.A. | | |
| 1.3.2. | Powered axles: | R | | |
| 6.2.4. | Advanced braking system: | None | | |

Main Dimensions:

- | | | |
|-----------|-------------------------------------|---------|
| 2.2.1. | Length: | 2730mm |
| 2.2.2. | Width: | 1070 mm |
| 2.2.3. | Height: | 1350 mm |
| 2.2.4. | Wheelbase: | 2040mm |
| 2.2.4.1. | Wheelbase sidecar: | N.A. |
| 2.2.5. | Track width: | N.A. |
| 2.2.5.1. | Track width front: | N.A. |
| 2.2.5.2. | Track width rear: | 880 mm |
| 2.2.5.3. | Track width sidecar: | N.A. |
| 2.2.10.6. | Ground clearance between the axles: | N.A. |
| 2.2.15. | Wheelbase to ground clearanceratio: | N.A. |
| 2.2.17. | Seat height: | N.A. |

Massed:

- | | | |
|----------|--|--------|
| 2.1.1. | Mass in running order: | 146 kg |
| 2.1.2. | Actual mass: | 282 kg |
| 2.1.3. | Technically permissible maximum laden mass: | 532 kg |
| 2.1.3.1. | Technically permissible maximum on front axle: | 160 kg |
| 2.1.3.2. | Technically permissible maximum on rear axle: | 372 kg |
| 2.1.3.3. | Technically permissible maximum mass on sidecar axle: | N.A. |
| 2.1.7. | Technically permissible maximum towable mass: | N.A. |
| | Braked: | N.A. |
| | Unbraked: | N.A. |
| 2.1.7.1. | Technically permissible maximum laden mass of the combination: | N.A. |
| 2.1.7.2. | Technically permissible maximum mass at the coupling point: | N.A. |

Powertrain:

- | | | |
|------------|---|------------------|
| 3.1.1.1. | Manufacturer: | N.A. |
| 3.1.1.2. | Engine code (as marked on the engine or other means of identification): | N.A. |
| 3.2.1.2. | Working principle of the combustion engine: | N.A. |
| 3.2.1.4.1. | Number of cylinders: | N.A. |
| 3.2.1.4.2. | Arrangement of cylinders: | N.A. |
| 3.2.1.5. | Engine capacity: | N.A. |
| 1.9. | Maximum net power: | N.A. (CV*: N.A.) |
| 1.10. | Ratio maximum net power /mass of the vehicle in running order: | N.A. (CV*: N.A.) |
| 3.2.3.1. | Fuel type: | N.A. |
| 3.2.3.2. | Vehicle fuel combination: | N.A. |
| 3.2.3.2.1. | Maximum amount of bio-fuel acceptable in fuel: | N.A. |