



SCUTUM LOGISTIC S.L.  
Santiago Rusiñol 18  
08950 Espiñass de Llobregat  
Barcelona - Spain  
Phone: +34 933722966  
VAT: B65168916

EU CERTIFICATE OF CONFORMITY

The undersigned: Mr. Carlos Sotelo Rosell (CEO) hereby certifies that the following complete vehicle:

- 0.1. Make (trade name of the manufacturer) SILENCE
- 0.2. Type S01A
- 0.2.1. Variant 5
- 0.2.2. Version 2
- 0.2.3. Commercial name S01
- 0.3. Category, subcategory and sub-subcategory of vehicle L3e-A1
- 0.4. Company name and address of manufacturer SCUTUM LOGISTIC S.L.  
C/ Santiago Rusiñol 18-20 08950  
Espiñass de Llobregat  
Barcelona (Spain)
- 0.4.2. Name and address of manufacturer's authorised representative (if any) N.A.
- 0.5.1. Location of the manufacturer's statutory plate : Location Text := 'Statutory plate: L, x 677, y -73, z 263'
- 0.5.2. Method of attachment of the manufacturer's statutory plate(s) Frame number: by punching  
Statutory plate: Self-adhesive label
- 0.6. Location of the vehicle identification number: Frame number: R, x 1263, y 162, z 679
- 1. Vehicle identification number UCYS01500NB007845

Conforms in all respects to the type described in EU type approval e9\*168/2013\*11421\*03 issued 09/06/2021 and can be permanently registered in Member States having right and left-hand traffic and using metric and imperial units for the speedometer.

SCUTUM LOGISTIC, S.L.  
ESB-65168916  
Mare de Déu de Núria, 26  
08830 Sant Boi de Llobregat  
(Barcelona - Spain)

Barcelona, 1 de agosto de 2022

CARLOS SOTELO  
Chief Executive Officer

VEHICLE CATEGORY L

- General construction characteristics
  - 1.3. Number of axles and wheels 2
  - 1.3.1. Axles with twin wheels N.A.
  - 1.3.2. Powered axles R
  - 1.3.3. Advanced braking system CBS
- Main dimensions
  - 2.2.1. Length 2026 mm
  - 2.2.2. Width 722 mm
  - 2.2.3. Height 1193 mm
  - 2.2.4. Wheelbase 1427 mm
- Masses
  - 2.1.1. Mass in running order 111 kg
  - 2.1.2. Actual mass 227 kg
  - 2.1.3. Technically permissible maximum laden mass 320 kg
  - 2.1.3.1. Technically permissible maximum mass on front axle 102 kg
  - 2.1.3.2. Technically permissible maximum mass on rear axle 218 kg
- Powertrain
  - 3.1.2.1. Manufacturer SILENCE
  - 3.1.2.2. Electric motor code (as marked on the engine or other means of identification) S760-4-21-05366
  - 3.3.3.4. 15/24 minutes power 7,0 kW
  - 3.3.1. Electric vehicle configuration Pure electric
- Maximum speed 95 km/h
- 1.8. Maximum speed of vehicle W
- Drive-train and control 1
- 3.5.3.9. Transmission (type) 1
- 3.5.4. Gear ratios 1.....2.....3.....4.....5.....6.....
- 3.5.4.1. Final Drive ratio: N.A.
- 3.5.4.2. Overall gear ratio in highest gear: N.A.
- Installation of tyres
  - 6.18.1.1. Tyre size designation Axle 1: 120/70-15 66F / 180 kPa / MT3.5x15"
  - 6.18.1.2. Minimum load-capacity index: Axle 2: 140/70-14 66F / 200 kPa / MT3.75x14"
  - 6.18.1.3. Minimum speed category symbol compatible with the theoretical maximum design vehicle speed: Front: 30 with the maximum load of each tyre: 108 kgs  
Rear: 55 with the maximum load of each tyre: 218 kgs  
Front: 1 with the maximum speed 100 km/h  
Rear: 1 with the maximum speed 100 km/h
- BodyWork
  - 6.16.1. Number of seating position 2
- Environmental performance
  - 4.0.1. Environmental slip Euro 5
  - 4.0.6. Sound level measured according to N.A.
  - 4.0.6.1. Stationary: 00dB (A) at engine speed: ...min -
  - 4.0.6.2. Drive-by: ...dB (A)
  - 4.0.6.3. Limit value for Lurban (3): ...dB (A)
  - 3.2.15. Exhaust emissions measured according to N.A.
  - 3.2.15.1. Type I test: tailpipe emissions after cold start, including the deterioration factor, if applicable: N.A.
  - 3.2.15.2. Type II test: tailpipe emissions at (increased) idle and free acceleration: N.A.
  - 3.2.15.2. HC: ..... ppm at normal idling speed and: ..... ppm at high idle speed
  - 3.2.15.2. CO: ..... % vol. at normal idling speed and: ..... % vol. at high idle speed
- Energy efficiency (m)(o)
  - 4.0.2. Fuel consumption (l/100km): ...l/kg 70 Wh/km
  - 4.0.4. Energy consumption 133 km.
  - 4.0.5. Electric range
- Conversion of the performance of the vehicle
  - 8.1. Vehicle appropriate for converting its performance level between subcategories (L3e(L4e)A2 and L3e(L4e)A3 and vice versa) no
- Additional information
  - 9.1. Remarks
  - 9.2. Exemptions