COMPLETE VEHICLE
EU CERTIFICATE OF CONFORMITY

The undersigned, Mr. FATIH BAYRAKTAR / Legal Person
Hereby certifies that the following complete vehicle:

0.1. Make (trade name of the manufacturer): VTA

0.2. Type: VSX (CV * Type): N.A

0.2.1. Variant: 00 (CV * Variant): N.A

0.2.2. Version: 00 (CV * Version): N.A

0.2.3. Commercial name (if available): ELECTRIC SCOOTER

0.3. Category, subcategory and sub-subcategory of vehicle: L1e-A

0.4. Company name and address of manufacturer:
VOLTA MOTOR SAN. VE TIC. A.S.
MERKEZ MAH. YILDIZTEPE CAD. NO:10 GUMUSOVA /DUZCE/TURKEY

0.4.2. Name and address of manufacturer's authorized representative (if any):
VLM KERESKEDES KFT.
6000 Kecskemét, Mindszenti krt. 32. Hungary

0.5.1. Location of the manufacturer's statutory plate(s): L, x1020, y140, z370

0.5.2. Method of attachment of the manufacturer's statutory plate(s): By riveted

0.6. Location of the vehicle identification number: R, x310, y40, z450

1. Vehicle identification number: ☆NPPSVAHX9P1011317☆

conforms in all respects to the type described in EU type-approval (e9*168/2013*11609*00 type-approval number including extension number) issued on (28.04.2020 date of issue) and can be permanently registered in Member States having right/left-hand traffic and using metric/imperial units for thespeedometer.

DUZCE, TURKEY — 18.03.2023

(place) — (date)

VOLTA MOTOR SAN. VE TİC. A.Ş.
Selamlar Köyü Selamlar Mevkii Gümüşova OSB1. Sokak Volta Motor San. Tic. A.Ş. Blok No:10 Gümüşova/DÜZCE
Gümüşova Nal. Müdürlüğü :925 047 4243

(signature)

General construction characteristics

1.3.	Number of axles: 2	and wheels: 2	
1.3.1.	Axles with twinned wheels:		N.A.
1.3.2.	Powered axles:		R
6.2.4.	Advanced braking system: ~~ABS/ CBS / Both ABS and CBS /~~ None:		None

Main dimensions

2.2.1.	Length:	1820 mm
2.2.2.	Width:	640 mm
2.2.3.	Height:	1100 mm
2.2.4.	Wheelbase:	1250 mm
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:	N.A.
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 clearance ratio:	N.A.
2.2.17	Seat height:	N.A.

Masses

2.1.1.	Mass in running order:	47 kg
2.1.2.	Actual mass:	150 kg
2.1.3.	Technically permissible maximum laden mass:	150 kg
2.1.3.1.	Technically permissible maximum mass on front axle:	50 kg
2.1.3.2.	Technically permissible maximum mass on rear axle:	100 kg
2.1.3.3.	Technically permissible maximum mass on sidecar axle:	N.A.
2.1.7.	Technically permissible maximum towable mass: 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: ~~international combustion engine (ICE)positive ignition/compression ignition/external combustion engine (ECE)/türbine/compressed air~~	
3.2.1.4.1.	Number of cylinders:	N.A.
3.2.1.4.2.	Arrangement of cylinders:	~~L/ V / O / S~~
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:	~~mono-fuel/bi-fuel/flex-fuel~~
3.2.3.2.1.	Maximum amount of bio-fuel acceptable in fuel:	N.A.