



LUQI INTELLGENT TECHNOLOGY CO., LTD

COMPLETE VEHICLE

EU CERTIFICATE OF CONFORMITY

The undersigned

Mr. Gen Luo, General Manager

Hereby certifies that the following complete vehicle:

- | | | |
|-------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| 0.1 | Make | : LUQI |
| 0.2 | Type | : EV300-M1 |
| 0.2.1 | Variant | : 0 |
| 0.2.2 | Version | : 0 |
| 0.2.3 | Commercial name(s) (where appropriate) | : EV300-M1 |
| 0.3 | Category, subcategory and sub-subcategory of vehicle | : L6e-BP |
| 0.4 | Company name and address of manufacturer | : LUQI INTELLGENT TECHNOLOGY CO., LTD
95 High Street Office B Great Missenden HP16 0AL United Kingdom |
| 0.4.2 | Name and address of manufacturer's authorized representative (if any) | : GREENKAR AUTOMOTIVE SRL
Via di Quarto Peperino 22 I-00188 Roma (RM) Italy |
| 0.5.1 | Location of the manufacturer's statutory plate(s) | : R, x 188, y 290, z 780 |
| 0.5.2 | Method of attachment of the manufacturer's statutory plate(s) | : By riveted |
| 0.6 | Location of the vehicle identification number on the chassis | : R, x 1210, y 630, z 410 |
| 1. | Vehicle identification number | : ☆SLJE10001P1000149☆ |

conforms in all respects to the type described in EU type-approval (e13*168/2013*01315*00) issued on (30/12/2021) and can be permanently registered in Member States having right/left-hand traffic and using metric/imperial units for the speedometer

Great Missenden, United Kingdom
(place)

06,07,2023
(date)


(Signature)



LUQI INTELLIGENT TECHNOLOGY CO., LTD

VEHICLE CATEGORY L

		Axle 1	Tyre: 215/30-12, 52J Minimum load-capacity: 46 Minimum speed category: B Tyre pressure: 250 kpa Rim: 12*6.5J	Axle 2	Tyre: 215/30-12, 52J Minimum load-capacity: 48 Minimum speed category: B Tyre pressure: 250 kpa Rim: 12*6.5J
General construction characteristics					
1.3.	Number of axles and wheels	:	2	:	2
1.3.2.	Powered axles	:	F	:	F
6.2.4.	Advanced braking system	:	CBS	:	CBS
Main dimensions					
2.2.1.	Length	:	2200 mm	:	2200 mm
2.2.2.	Width	:	1460 mm	:	1460 mm
2.2.3.	Height	:	1590 mm	:	1590 mm
2.2.4.	Wheelbase	:	1570 mm	:	1570 mm
2.2.4.1.	Wheelbase subcar	:	Not applicable	:	Not applicable
2.2.5.	Track width	:	1170 mm	:	1170 mm
2.2.5.1.	Track width front	:	1170 mm	:	1170 mm
2.2.5.2.	Track width rear	:	1205 mm	:	1205 mm
Masses					
2.1.1.	Mass in running order	:	420 kg	:	420 kg
2.1.2.	Actual mass	:	588 kg	:	588 kg
2.1.3.	Technically permissible maximum laden mass	:	693 kg	:	693 kg
2.1.3.1.	Technically permissible maximum mass on front axle	:	333 kg	:	333 kg
2.1.3.2.	Technically permissible maximum mass on rear axle	:	360 kg	:	360 kg
Powertrain					
3.1.2.1.	Manufacturer	:	Zhejiang Datui New Energy Co., Ltd	:	Zhejiang Datui New Energy Co., Ltd
3.1.2.2.	Electric motor code (as marked on the engine or other means of identification)	:	DT-146-95-7-72V3000W202303-2606	:	DT-146-95-7-72V3000W202303-2606
3.3.3.4.	15/30 minutes power	:	3.0 kW	:	3.0 kW
3.3.1.	Electric vehicle configuration: pure electric/ hybrid electric/ manpower-electric	:	Pure electric	:	Pure electric
Maximum speed					
1.8.	Maximum speed of vehicle	:	45 km/h	:	45 km/h
Drive-train and control					
3.5.3.9.	Transmission (type)	:	0	:	0
3.5.4.	Gear ratios	:	7.2	:	7.2
3.5.4.1.	Final drive ratio	:	7.2	:	7.2
Installation of tyres					
6.18.1.1.	Tyre size designation	:		:	
Bodywork					
6.20.2.1.	Door configuration and number of doors	:	2	:	2
6.16.1.	Number of seating positions	:	2	:	2
6.16.1.1.	Location and arrangement	:	rl, 1L, 1R	:	rl, 1L, 1R
Coupling devices					
7.2.8.	Type-approval number of coupling-device	:	Not applicable	:	Not applicable
Environmental performance					
4.0.1.	Environmental step	:	Euro 5 (A4/S/5*)	:	Euro 5 (A4/S/5*)
4.0.6.	Sound level measured according to: N.A.	:	Not applicable	:	Not applicable
4.0.6.1.	Stationary	:	Not applicable	:	Not applicable
4.0.6.2.	Drive-by	:	Not applicable	:	Not applicable
4.0.6.3.	Limit value for L _{noise}	:	Not applicable	:	Not applicable
3.2.15.	Exhaust emission measured according to: N.A.	:	Not applicable	:	Not applicable
3.2.15.1.	Type V test: tailpipe emissions after cold start, including the denaturation factor, if applicable	:	Not applicable	:	Not applicable
	CO	:	Not applicable	:	Not applicable
	THC	:	Not applicable	:	Not applicable
	NO _x	:	Not applicable	:	Not applicable
3.2.15.2.	Type II test: tailpipe emissions at (increased) idle and free acceleration	:	Not applicable	:	Not applicable
	HC — ppm at normal idling speed and — ppm at high idle speed	:	Not applicable	:	Not applicable
	CO — % vol. at normal idling speed and — % vol. at high idle speed	:	Not applicable	:	Not applicable
Energy efficiency					
4.0.3.3.	Energy consumption	:	92 Wh/km	:	92 Wh/km
4.0.3.4.	Electric range	:	109 km	:	109 km
Additional information					
9.1.	Remarks	:	Not applicable	:	Not applicable
9.2.	Exemptions	:	Not applicable	:	Not applicable