

**GOVERNMENT OF NCT OF DELHI
TRANSPORT DEPARTMENT : OPERATIONS BRANCH,
5/9, UNDER HILL ROAD, DELHI-110054**

No.F.DC/OPS/TPT/2021/319/CD No.075665814/35044

Dated: June 14, 2024

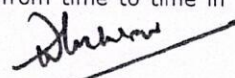
CIRCULAR

Endorsement approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed for registration of below mentioned Electric Vehicle(s), in the National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency (**ARAI, Pune**), under Rule 126 of CMV Rule, 1989 for compliance to the Central Motor Vehicle Rules amended up to date.

S.No	Details as per Type Approval Certificate as per CMVR, 1989					
1	Agency, Certificate No. & Date	ARAI, Pune TAC No. AATB 0151 dated 15.05.2024				
2	Document Reference	Current Certificate				
3	This certificate supersedes	N/A				
4	Type & Category	E2W Scooter / Battery Operated Vehicle – L2				
5	Fuel	Electric Vehicle				
6	Seating Capacity (including Driver)	02 Persons				
7	Vehicle Manufacturer	M/s OLA Electric Technologies Pvt Ltd., 139, 140, 141/B, Sipcot Industrial complex Bargur, Pochampalli taluk, Olaipatti, Krishnagiri Tamilnadu, India, 635104. Plant: 139, 140, 141/B, Sipcot Industrial complex Bargur, Pochampalli taluk, Olaipatti, Krishnagiri Tamilnadu, India, 635104.				
8	Motor	Model/Type	2W00000019197 BLDC Motor			
		Manufacturer	M/s. Anand Mando e-Mobility, Bhiwadi, Rajasthan, 301019			
		Maximum Power	5.8 kW @ 73 km/h			
		Maximum Thirty Minutes Power	2.7 kW @ 67 km/h			
		Range as per AIS 040 (Rev.1) (km)	100 km (2 kWh LG) 93 Km (2 kWh BAK)			
9.	Battery	Description of the Traction Battery Pack	2 kWh LG BB000000002800	2 kWh BAK BBB000000002800		
		Make and Trade name (If any)	OLA Electric Technologies Pvt. Ltd.			
		Kind of Electro – Chemical Chemistry	NMC	NCA		
		Battery Energy (kWh)	2 kWh	2 kWh		
		Battery Capacity (C5)	38.4 Ah	40 Ah		
		Battery Mass	15.8 +/- 0.5 Kg			
		Make	Sterling G-take			
10.	Power Controller	Model Number / Part number	Model SG-D03 P.No. 2W000000019202_R			
11.	Vehicle max speed in Unladen condition	79				
12.	Vehicle max speed in laden condition					
Details of Base Model & its variant(s) with GVW & Dimensions						
Base Model		GVW (in kg)	Dimension in mm			
			Wheel Base	Overall Width	Overall Length	Overall Height
OLA S1 X 2kWh		255	1359	680	1860	1175

The endorsement for registration approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, parts/assemblies etc. the details which are given in the detailed specifications duly endorsed by **ARAI, Pune** at the time of submission of the vehicles for COF/Registration Manufactured should ensure that the vehicle is delivered fully build by them and no element of local body is involved.

All DTOs/CMVI (Burari) are requested to accept the Base model "**OLA S1 X 2kWh**", manufactured by **M/s OLA Electric Technologies Pvt Ltd**, subject to the compliance of provisions of Motor Vehicle Act, 1988 and rules made there under and the direction of Hon'ble Court/ Tribunals and Department's instruction /order issued from time to time in this regard.



PCO (OPERATIONS)-I
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Copy forwarded for information and necessary action to:

1. All DTOs/CMVI (Burari)/Programmer, Transport Department, GNCTD.
2. Dy. Commissioner (EV), E / Cell, Transport Department, GNCTD.
3. **M/s OLA Electric Technologies Pvt Ltd**, 139, 140, 141/B, Sipcot Industrial complex Bargur, Pochampalli taluk, Olaipatti, Krishnagiri Tami nadu, India, 635104.
4. ☒ Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website.
5. Guard File.


PCO (OPERATIONS)-I