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

No. F. DC/Ops/Tpt/2024/77/62339

Dated: November 14, 2024

**CIRCULAR**

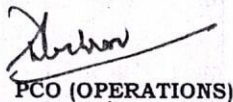
Approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed to allow the registration approval of the following Electric Vehicle(s), manufactured by **M/s Lectrix E Vehicle Pvt. Ltd.**, in National Capital Territory of Delhi, as per details contained in the Type Approval Certificate issued by designated testing agency i.e. **ICAT, Gurugram**, as detailed below:

Sl. No.	Details as per Type Approval Certificate as per CMVR, 1989						
1	Agency , Certificate & Date		ICAT, Gurugram TAC No – CATB 0839 R01 dated 08.10.2024				
2	Reference TA Certificate		CATB 0839 dated 11.09.2024				
	Earlier Company Name		M/s. Lectrix EV Pvt. Ltd.				
	Rechristened Company Name		M/s Lectrix E Vehicle Pvt. Ltd				
	Other Ref. Certificate No./ Valid Extension		Refer to Clause 4 of the TAC No. CATB 0839 R01 dated 8.10.2024 (copy annexed)				
	Revised Specification Number		LXS 50 MERGER dt. 04.10.2024				
3.	Vehicle Manufacturer		M/s Lectrix E Vehicle Pvt. Ltd(formerly known as M/s. Lectrix EV Pvt. Ltd.), Plot No. 221, Udyog Vihar, Phase 1, Gurgaon, Haryana-122016, India Plant: IMT Manesar, Gurgaon				
4.	Motor	Make	M/s XTORQUE LIMITED				
		Model/Type	XMS/BLDC				
		Model No./Part No.	XMS				
		Maximum Power (kW)	1.316 kW				
		Max. Thirty minute power	1.208 kW				
		Range as per AIS 040 (Rev.1) (km)	87 km				
5.	Power Controller	Make	M/s XTORQUE LIMITED				
		Model No./Part No.	XMSC				
		Max Effective Current Supplied to Motor (A)	45 Amps.				
6.	Battery	Make and Trade Name, if any	Trontek Electronics Pvt. Ltd. Trade Name : TRONTEK Model- TK-LiFe-5145(V2)				
		Kind of Electro – Chemical Chemistry	Lithium-ion				
		Battery Energy (kWh)	2.3 kWh				
		Battery Capacity (Cs)	45 Ah (Cs)				
		Battery Mass	19.6 kg				
7.	Seating Capacity (Including Driver)		2 Persons				
8.	Vehicle Max Speed in unladen condition		52 km/h				
	Vehicle Max Speed in laden condition		51 km/h				
9	Details of Base Model with GVW & Dimension in mm						
	Base Model	Type& Category	GVW in Kg	Wheel Base	Overall Width	Overall Length	Overall Height
	LXS 50	Battery Operated 2W & L1	249 Kg	1300	700	1820	1120
The company has changed its name from the erstwhile "M/s. Lectrix EV Pvt. Ltd.", to "M/s Lectrix E Vehicle Pvt. Ltd" & the CMVR Certificate issued in earlier company name are hereby extended to rechristened company name.							

This 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 of which are given in the detailed specifications duly endorsed by **ICAT, Manesar, Gurugram**, at the time of submission of the vehicles for COF/ Registration. Manufacturer 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 "LXS 50" manufactured by **M/s Lectrix E Vehicle Pvt. Ltd.**, subject to the compliance of provisions of Motor Vehicle Act, 1988 & rules made there under and the directions of Hon'ble Court/ Tribunal and department 's instructions /order issued from time to time in this regard.

**Encl : As above.**

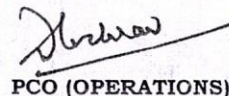
  
PCO (OPERATIONS)

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Dated: November 14, 2024

**Copy forwarded for information and necessary action to :-**

- All DTOs/CMVI (Burari)/Programmer, Transport Department; GNCTD.
- M/s Lectrix E Vehicle Pvt. Ltd (formerly known as M/s. Lectrix EV Pvt. Ltd.), Plot No. 221, Udyog Vihar, Phase 1, Gurgaon, Haryana-122016, India.
- Sr. System Analyst, I.T. Branch, Transport Department, GNCTD for uploading on the website of the department.
- Guard File.

  
PCO (OPERATIONS)