GOVERNMENT OF N.C.T. OF DELHI

TRANSPORT DEPARTMENT: OPERATIONS BRANCH 5/9, UNDER HILL ROAD, DELHI-110054

No.F.DC/OPS/TPT/2024/77/34732

Dated: August

CIRCULAR

Approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed to allow the registration approval of vehicle models manufactured by M/s Lectrix E-Vehicles Pvt. Ltd., in National Capital Territory of Delhi, as per details contained in the Type Approval Certificate issued by designated testing agency (NATRAX, DHAR, MP), the model complies with the Central Motor Vehicle Rules, 1989, as detailed below:

l. No.	Details as per Type Approval Certificate as per CMVR, 1989								
	Agency , Certificate & Date	NATRAX, DHAR, MP TAC No - NAUB 0650 dated 09.07.2025							
2	In the supersession of								
	Vehicle Manufacturer	M/S Lectrix EV Pvt. Ltd., Plot No. 221, Udyog Vihar Phase-1, Gurgaon, Haryana-122016. Plant: Gurgaon, Haryana - 122051.							
	CONTRACTOR SEASON SERVICE	Make and Manufacturer	Make and Manufacturer			M/s Tech 9 EV Solution			
4.	Motor	Model No./Part No.			Model: Tripple9 ID: T9M601200				
		Maximum Power (kW)			1.94 Kw @ 2000 rpm				
	4 4 4 4		Max. Thirty minute power			1.69 kW @ 1200 rpm			
		Range as per AIS 040 (R	Range as per AIS 040 (Rev.1) (km)			NA			
		Make			M/s Tech9 EV Solutions				
5.	Power Controller	Model No./Part No.			Model: Tripple9 ID - T9C6055				
		Max Effective Current S	Max Effective Current Supplied to Motor			55A Musicalogica Put			
6.		Make and Trade Name, if any			M/s Livguard Energy Technologies Pvt Ltd. Trade Name – Livguard Lithium				
	Battery					Model - LGLOERLIYCI			
	, 10 mg 10	Kind of Electro - Che	f Electro - Chemical Chemistry			Ditiliani-lon			
	BELLEVIEW OF THE STATE OF THE S	Battery Energy (kWh)			6.4 kWh				
	Takes action also have been been also be	Battery Capacity (Cs)	Battery Capacity (C5)			100 Ah @ C5			
	Personal Property of the Personal Property of	Battery Mass			65 Kg				
7.	Seating Capacity	05 Persons (Including	05 Persons (Including Driver)						
8.	Vehicle Max Speed in 19.4 km/h unladen condition				W.		*		
	Vehicle Max Speed in lade				r e Di	and and			
9	De	ails of Base Model& its variant(s) with GVW & Dimension in mm							
Variant ANDAAZ DHAAKAD HV Li O E		Type& Category	GVW in Kg	Whe Bas	el	Overall Width	Length	Height	
		Special Purpose Battery Operated Vehicle/Pure Electric Vehicle & E-Rickshaw	719 Kg	213	30	998	2760	1760	

This endorsement for registration approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, Parts/ assembles etc. the details of which are given in the detailed specifications duly endorsed by NATRAX, DHAR, MP, 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 aforesaid base model namely i.e "ANDAAZ DHAAKAD HV Li" manufactured by M/s Lectrix E-Vehicles 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.

No.F.DC/OPS/TPT/2024/77/ 34735

Copy forwarded for information and necessary action to :-

 All DTOs/CMVI (Burari)/Programmer, Transport Department, GNCTD. 2. Dy. Commissioner (EV), EV Cell, Transport Department, GNCTD.

 M/s Lectrix E-Vehicles Pvt. Ltd, Plot No. 221, Udyog Vihar Phase-1, Gurgaon, Haryana-122016.
 Sr. System Analyst, I.T. Branch, Transport Department, GNCTD for uploading on the website of the department.

5. Guard File.

PERATIONS

Dated: August