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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/2022/429/Vol.-I/25573

Dated: April 29, 2024

**CIRCULAR**

The Competent Authority, Transport Department, Government of NCT of Delhi is pleased to allow the registration approval of the following **Electric Vehicle**, as per details given below, manufactured by **M/s VE Commercial Vehicles Ltd.**, in National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency i.e. **ARAI, Pune**, the model/variant complies with the Central Motor Vehicle Rules, 1989.

Sl. No	Details as per Type Approval Certificate as per CMVF						
1.	Agency, Certificate no & Date		ARAI, Pune TAC No. – AATB 0092 dated 04.04.2024				
2.	Documental Reference		Current Certificate				
3.	Vehicle Manufacturer	M/s VE Commercial Vehicles Ltd, A Volvo Group & Eicher Motors Joint Venture) Option 1 : 102, Indl Area No.1, Pithampur-454775, Dist.-Dhar (MP) Option 2: Part of Khasra no.697, 701, 702 and 703, Khasra no.698, Bagroda, Tehsil-Huzur, Bhopal-462026 (M.P.)					
4.	Type of Fuel	Electric Motor					
5.	Motor	Model/Type		PEV40-8-F008 (ID17600) PMSM Motor			
		Maximum Power (kW)		37.1 kW @ 22.0 km/h			
		Max. 30 Minutes Power (kW)		36.0 kW @ 45.0 km/h			
		Manufacturer	M/s. Control Techniques India Pvt. Ltd. (NIDEX), (Chennai-India)				
		Range as per AIS 040 (Rev.1) (km)		32.2 kwh Battery – 154 km 40.32 kwh Battery – 195 km			
6.	Battery	Make and Trade Name of Battery		M/s Octillion Power System (Pune-India) Cell Manufacture-M/s LVE (China)			
		Kind of Electro-Chemical Chemistry		LFP (LiFePO4 – Lithium Ion Phosphate)			
		Energy (kWh)		32.2 40.32			
		Capacity (C3 for Pure Electric Vehicle)		105 Ah			
		Battery Mass (kg)		250 Kg			
		Traction Battery		32.2kwh Battery		40.32 kwh Battery	
		Approval as per AIS 038 (Rev.2) and AIS-156		ARAI/AED20232024/300003157 3/CT/5339 dated 22.08.2023		ARAI/AED20242025/300003441 1/CT/5005 dated 04.04.2024	
7.	Vehicle Max Speed	In Unladen condition		80 kmph		TAC – AR8065 dated 04.04.2024	
		In laden condition		80 kmph			
Base Model		Type & Category	Seating Capacity (Including Driver)	GVW in Kg	Load Carrying Capacity	Dimension in mm Wheel Base, Overall Width, Overall Length, Overall Height etc	
Pro 2035 EV C CAB & FSD LR		Fully Built-up Goods vehicle – N1	3 Persons	3490	12803	Refer to Annexure-I of the Table 7 of AIS-007 (Revision 3) of the TAC No. AATE 0092 dated 04.04.2024 (copy enclosed).	
Variant(s)							
Refer to Annexure-IV of TAC No. AATB 0092 dated 04.04.2024 (copy enclosed) for 21 variants only (sl. No.1 to 21)							
Vehicles with Incomplete configurations need to be verified after body building, at the time of registration. These respective vehicles and rules which need verification are marked (*)							

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

All DTOs /DTO (HQ)/CMVI (Burari) are requested to accept the aforesaid Base Model (Pro 2035 EV C CAB & FSD LR) & its 21 variants, manufactured by **M/s VE Commercial Vehicles Ltd.**, subject to fulfillment of provisions of Motor Vehicle Act, 1988 and rules made there under and the department's instructions / orders issued from time to time in this regard.

Encl : As above.

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Copy forwarded for information and necessary action to:-

1. All DTOs/DTO (HQ)/CMVI/ARU/(Burari), Transport Department, GNCTD.
2. DC (EV Cell), Transport Department, GNCTD.
3. M/s VE Commercial Vehicles Ltd., 102, Industrial Area no.1, Pithampur, Dhar, Madhya Pradesh, 454775.
4. Sr. System Analyst, Transport Department, Delhi for uploading this circular on the website of the department.
5. Guard File.

(MAHESH VERMA)  
PCO (OPERATIONS)

Dated: April 29, 2024

(MAHESH VERMA)  
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