

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

No. F. DC/Ops/Tpt/2025/157/34726

Dated: August 14, 2025

CIRCULAR

The Competent Authority, Transport Department, Government of NCT of Delhi is pleased to allow the registration approval of the following **Battery Operated Vehicle**, as per details given below, manufactured by **M/s. Euler Motors Private Limited**, in National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency i.e. **ICAT, Manesar, Gurugram**, the model/variant complies with the Central Motor Vehicle Rules, 1989.

Sl.No	Details as per Type Approval Certificate as per CMVR						
1	Agency, Certificate no & Date		ICAT, Manesar, Gurugram TAC No.- CAUB 0654 dated 04.08.2025				
2.	Documental reference		CATB 0887 Dt. 24.09.2024				
3.	Vehicle Manufacturer		M/s. Euler Motors Private Limited, Address: B-99, Second Floor, Panchsheel Vihar, SheikhSarai, New Delhi-110017. Plant: Palwal, Haryana.				
4.	Type & Category		Battery Operated 4W Goods Carrier & N1				
5.	Seating Capacity (Incl. Driver)		02 Persons				
6.	Motor	Make	M/s HEPU Power Co. Ltd.				
		Model No./Part No.	TZ160X15H-96				
		Max Power	30.86 kW @ 5000 rpm				
		Max. 30 Minute Power	14.93 kW @ 5500 rpm				
		Range as per AIS 040 (Rev.1) (km)	266 Km				
7.	Battery	Make and Trade Name (If any)	Make: Euler Motors Pvt. Ltd. Trade Name: Euler Motors. Model Name: CA610000-G2A				
		Kind of Electro-Chemical Chemistry	LFP				
		Energy (Kwh)	19.2 kWh				
		Capacity (C ₃ for Pure Electric Vehicle)	200 Ah				
		Battery Mass	235 Kg				
8.	Power Controller	Make	M/s Hepu Power Co. Ltd.				
		Model/Part No.	KTZ11X40HPA				
9.	Vehicle Max. Speed in unladen condition		50 Km/h (In eco mode) 70 Km/h (In thunder mode)				
	Vehicle Max Speed in laden condition		50 Km/h (In eco mode) 70 Km/h (In thunder mode)-				
Base Model		Dimension in mm					
		GVW in Kg	Load Carrying Capacity(Kg)	Wheel Base	Overall Width	Overall Length	Overall Height
Turbo EV 1000 – Range MAXX_PV		2300	1046	2180	1570	4099	1976
Variant							
1	Turbo EV 1000 – Range MAXX_DV		904		1595	4170	2330
2	Turbo EV 1000 – Range MAXX_HD		936		1595	4170	2330
3	Turbo EV 1000 – Range MAXX_FB		1073		1595	4090	1976

The 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 **ICAT, Manesar**, 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 namely "**Turbo EV 1000-Range MAXX_PV**", manufactured by **M/s. Euler Motors Private Limited**, subject to fulfillment of provisions of Motor Vehicle Act, 1988 and rules made there under and the department's instructions / order issued from time to time in this regard.

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SO (OPERATIONS)
Dated: August 14, 2025

Copy forwarded for information and necessary action to:-

- 1) All DTOs/DTO (HQ)/CMVI/ARU/(Burari), Transport Department, GNCTD.
- 2) DC(EV)/CEO(EV), EV Cell, Transport Department, GNCTD.
- 3) **M/s. Euler Motors Private Limited**, B-99, Second Floor, Panchsheel Vihar, Sheikh Sarai New Delhi-110017.
- 4) Sr. System Analyst, Transport Department, Delhi for uploading this circular on the website.
- 5) Guard File.

SO (OPERATIONS) 14/8/25