

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

No. F. DC/OPS/TPT/2024/604 /24277

Dated: April 2024

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. MERCURY EV-TECH 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.

SI. No	Details as per Type Approval Certificate as per CM\R									
1	Agency, Cer	tificate no &	Date ICAT, Man	ICAT, Manesar, Gurugeam TAC No. CATE CONT.						
2.	Documental reference			ICAT, Manesar, Gurugram TAC No CATB 0353 dated 29.03.2024 Current Certificate						
3.	Vehicle Manufacturer		M/s. MER Shop No. S	M/s. MERCURY EV-TECH LIMITED, Office: Slop No. S B 23 and Basemen Shop No. S B21 and B22. Emperor Building, Batch and B23 and Basemen						
4.		Model/T	Vadodara, Vadodara, Gujarat, 390002. Plant: Vadodara Model/Type M-04L560/PMSM					jarat.	- Sur	
			Manufacturer			MSM				
	Motor	Net Power			M/s CY Inte					
		Max. 30 Minute Power			7.78 kw @ 2					
1	2.13	Range as per AIS 040 (Rev.1) (km)			4.49 kW @ 2	800 rpm				
5.		Make and Trade Name (If any)			150 km per	charge		According to		
		rade waite (if any)			JLNPhenix En JLN060200EV	ergy Pvt. Ltd				
	Battery	Kind of	Kind of Electro-Chemical Chemistry					300		
.11.15.78		Energy (Energy (Kwh)		12.160 kWh					
			Capacity (C ₅)		200 Ah at C5					
		Battery Mass			120 kg					
6.	Power	Power Make			CYINTERNATIONAL					
7 .	Controller				C-041.560					
7.1	Vehicle Max	Vehicle Max. Speed in unladen condition							8	
- 1	Vehicle Max Speed in laden condition				48 km					
			Type & Category	y Dimension in mm						
1		Capacity	- JP = category	GVW						
		(Incl. Driver)	9806.	in Kg	Load Carrying Capacity(Kg)	Wheel Base	Overall Width	Overall Length	Overall Height	
DODO		7 Persons	Battery Operated 3W & L5M	1050	NA	2215	1475	3245	1930	
	riant(s)			3-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
KALA GHODA		1 Persons	Battery Operated 3W & L5N	1050	488	2215	1475	3245	1930	

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 spec fications 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 "DODO" & its variant(s), manufactured by M/s. MERCURY EV-TECH 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.

> (MAHESH VERMA) PCO (OPERATIONS) Dated: April 20 ,2024

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Copy forwarded for information and necessary action to:-

All DTOs/DTO (HQ)/CMVI/ARU/(Burari), Transport Department, GNCTD.

DC (EV)/CEO(EV), EV Cell, Transport Department, GNCTD.

M/s MERCURY EV-TECH LIMITED, Office: Shop No. S B 23 and Basement Shop No. S B21 and B22, Emperor Building, Patehgunj Main Road, Fatehganj, Vadodara, Vadodara, Gujarat, 390002.

Sr. System Analyst, Transport Department, Delhi for uploading this circular on the website

Guard File.

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PCO (OPERATIONS)