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

No. F. DC/Ops/Tpt/2024/14/59259

Dated: October 25,2024

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 Okaya Power Private Limited, in National Capital Territory of Delhi, as per details contained in the Type Approval Certificate issued by designated testing agency ICAT, Manesar, Gurugram, detailed below:

l. o.	Access to the second	Details as	per 13	pe Approv	al Certificate as	the second of th			
77.1	Agency , Certificate & Date				ICAT, Gurugram, TAC No-CATB 0160 V02 dated 30.09.2024				
	Documental Reference				CATB 0160 dated 16.02.2024, CATB 0160 R01 dated 07.06.2024				
10	Type & Category				Battery Operated 3W & L5N				
4		Model/Type			2040115 / IPM				
		Maximum Net Power			9.5 kW @ 2500 rpm				
	Motor	Max. 30 minute power			6.0 kW @ 3500 rpm				
		Manufacturer			M/s Virya Mobility 5.0 LLP				
		Range as per AIS 040 (Rev.1) (km)			Base 136 Km, Variant-138.09 Km				
5	Power Controller	Make		<i>*</i> .	Virya (Virya mobility	5.0 LLP)	anesda Restan		
		Model No./Part No.			2040232				
		Max Effective Current Supplied to Motor (A)		350A		* 17 11 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
6	Battery	Make and Trade Name, if any			OKAYA Power Pvt Ltd Trade Name – OKAYA Model ID – LFP51200IH				
	Battery	Kind of Electro	-	Chemical	LFP				
	1 2 3 3 7 3	Battery Energy (kWh)		10.2 kWh		一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	1795	
	Battery Capacity (C ₃ for Pure Vehicle)		for Pur	e Electric	200 Ah				
		Battery Mass			104 Kg	Marie Marie - N		de l'afficie	
, 1	Seating Capacity 1 Pers			1 Persons	s (Including Driver)				
15	Vehicle Max Speed in unladen condition			43 km/h					
· IF I	Vehicle Max Speed in laden condition			43 km/h					
,	Vehicle Manufacturer	M/s Okaya Power Private Limited, H-19, Rohtak Road, Udyog Nagar, West Delhi, Delhi-11004 Plant: Solan, Himachal Pradesh							
10	ST B	Details of Base Model & its variants with GVW & Dimension (in mm)							
Base Model GVW in Kg		Load Carrying Capacity (Kg)		Wheel Base	Overall Width	Overall Length	Overall Height		
(OTTOPG L620 HB	1005	432		2100	1500	3165	1775	
Add	itional Variant		21315	775 C 18440			College Parket	unifere suite	
			317	2100	1475	3360	2200		

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 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 an aforesaid Base Model i.e. "OTTOPG L620 HB" and its variant, manufactured by M/s Okaya Power Private Limited, 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)
Dated: October 25,2024

No. F. DC/Ops/Tpt/2024/14/59259

Copy forwarded for information and necessary action to :-

- 1. All DTOs/CMVI (Burari)/Programmer, Transport Department, GNCTD.
- 2. DC (EV), EV Cell, Transport Department, GNCTD.
- 3. M/s Okaya Power Private Limited, H-19, Rohtak Road, Udyog Nagar, West Delhi, Delhi-110041.
- Sr. System Analyst, Computer Branch, Transport Department, GNCTD for uploading.
- 5. Guard File.

PCO (OPERATIONS)