

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

No. F. DC/Ops/Tpt/2024/74/68790

Dated: December 20, 2024

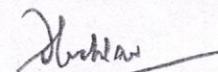
CIRCULAR

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

Sl.No	Details as per Type Approval Certificate as per CMVR							
1	Agency, Certificate no & Date		ARAI, Pune -TAC No. AATB 0344 V01 dated 26.11.2024					
2	Documental reference		AATB 0344 dated 07.10.2024					
3	Name of Vehicle Manufacturer		M/s Oben Electric Vehicle Pvt. Ltd., Sector 2 24 th Main Indiquebe Orion Ground Floor HSR Layout Harulukunte VIII, Begur Hobli Bangalore KA 560102 Plant: Plot No. 314P 315P 316 317 318 and 319P Bommansandra Industrial Area, Anekal Taluku, Bengaluru, Bengaluru Urban, Karnataka 560105					
4.	Motor	Make	M/s. Oben Electric Vehicles Pvt. Ltd.					
		Model No./Part No.	Model No: 12-70001-MD-M-D1-X01-E00-V01 Sr. no. BMAA72JKRA00001					
		Maximum Power	5.9 kW @ 89 Km/h					
		Maximum Thirty Minutes Power	2.1 kW @ 40 km/h					
5.	Power Controller	Make	M/s. Sterling Gtake E-Mobility Limited.					
		Model No./Part No.	D0336M					
		Max Effective Current Supplied to Motor (A)	350 peaks, 110A Rated					
6.	Battery	Make and Trade Name (If any)	M/s. Oben Electric Vehicles Pvt. Ltd. Model no. 13-70002-LFP-M-D1-X01-E00-V01					
		Kind of Electro-Chemical Chemistry	LFP					
		Battery Energy (kWh)	4.416 kWh					
		Battery Capacity (C ₃ for Pure Electric Vehicle))	60 Ah					
		Battery Mass	48 Kg					
7	Range as per AIS 040 (Rev.1) (km)		HAVOC Mode: 154 kms					
8	Maximum Speed	In unladen condition	90 kmph					
		In laden condition	90 kmph					
9	Variant	Details of Base Model with GVW & Dimensions (in mm)						
	RORR-4.4	Seating Capacity (incl. driver)	Type & Category	GVW (kg)	Wheel Base	Overall Width	Overall Length	Overall Height
		2 Persons	BOV - L2	298	1433	780	2101	1080
Note : Registration of E-Rickshaw/E-cart, other than the Lithium-Ion battery models, are not permissible in accordance with this department's Circular No.DC/SZ/TPT/2022/78/CD-75691364/80362 dated 01/09/2022.								

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 **ARAI**, 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 variant i.e. "**RORR-4.4**" manufactured by **M/s Oben Electric Vehicle Pvt. Ltd.**, 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.

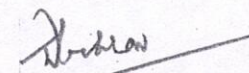

FCO (OPERATIONS)

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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), E.V. Cell, Transport Department, GNCTD.
3. **M/s Oben Electric Vehicle Pvt. Ltd.**, Sector 2 24th Main Indiquebe Orion Ground Floor HSR Layout Harulukunte VIII, Begur Hobli Bangalore KA 560102.
- ✓ 4. Sr. System Analyst, Transport Department; Delhi for uploading this circular.
5. Guard File.


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