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

No. F. DC/OPS/TPT/2023/500/75/02

CIRCULAR

Dated: August

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 Godawari Electric Motors 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**, and the model complies with the Central Motor Vehicle Rules, 1989.

S.No	Control of the Contro	Details as per Type Approval Certificate issued by Testing Agency												
1	Agency,	Agency, Certificate no & Date   ARAI, Pune TAC						No AASB 0555 dated 05.07.2023						
2	Documental Reference				Current Certificate									
3	Vehicle Manufacturer			M/s ( Pandri Plant Manuf	M/s Godawari Electric Motors Pvt. Ltd., F8, Hira Arcade, Opp. New Bus Stand Pandri, Raipur, Chhattisgarh, 492001. Plant: Ground & First Floor, Flattesd Factory Complex, Sector-22 Electroni									
4	designated Testing Agency under CMVR, 1989													
Base Model Sea Capa (Incl. I eblu REINO 1 Per		Seati	ing Type		8 e	GVW in Kg	Load Carrying Capacity		Dimension in mm					
		Capacity (Incl. Driver)		Categ					Wheel Base	Overall Width	Overall	Overall		
		1 Persons		3-Wheeler Battery Operate Vehicle – L5N		968	407		2110	1385	Length 3035	Height 1775		
5	1		Make and Trade Name (If any) Ruchira Green Earth Pvt Ltd.											
	Battery		Kind of Electro - Chemical Chemistry   LEP (Lithium force Phosphate)											
			Battery Mass				102 Kg							
			Energy (kWh)				10.2 kWh							
		Capacity		ity (C <sub>5</sub> )				200 Ah						
5	Motor		Model/Type				E1M1 PMSM Motor							
			Manufacturer					SEG Automotive India Pvt. Ltd. Bangalore						
			Maximum Power (kW)				8.5 kW @ 42 km/h							
			Maximum Thirty Minutes Power (kW)				4.0 kW @ 35 km/h							
	1000年,1000年	Range			nge as per AIS 040 (Rev.1) and AIS-040 (Rev.2)   162.49 km									
7	Power Controller		Make				Sterling Gtake E mobility							
			Model Number / Part Number				EM-C1.8/E1C1.410.014							
3	Vehicle Ma	ax Speed in	unlade	n condition	ndition 45 km/h									
	Vehicle Ma	Vehicle Max Speed in laden condit				tion 45 km/h								

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, 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 (eblu REINO), manufactured by M/s Godawari Electric Motors 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.

> (MAHESH VERMA) PCO (OPERATIONS)

Dated: August 11

No. F. DC/OPS/TPT/2023/500/ 75/02\_

Copy forwarded for information and necessary action to:-

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

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

M/s Godawari Electric Motors Pvt. Ltd., F8, Hira Arcade, Opp. New Bus Stand, Raipur, Chhattisgarh, 492001.

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

Guard File.

PCO (OPERATIONS)