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

No.F.DC/OPS/TPT/2019/1524/ 90220

CIRCULAR

Dated: September 27,2021

Approval of the Competent Authority, Transport Department, GNCTD is hereby conveyed to allow the registration approval of vehicle models manufactured by M/s. AMPERE VEHICLES PRIVATE LIMITED, in the National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency under Rule 126 of CMV Rule, 1989 i.e ARAI, Pune for the compliance of the Central Motor Vehicle Rules as follows:-

S.No	Details as per Type Approval Certificate as per CMVR						
1	Agency, Certificate No. & Date ARAI, Pune TAC No AAOR 0347 dated 13/08/2001						
2	Document Reference		Current Certificate				
3	This certificate supersedes						
4	Bharat Stage		N.A. (Battery Operated Vehicle)				
5	Type & Category		Two Wheeler Battery Operated Vehicle-L1 BOV				
6	Seating Capacity		02 Persons (including Driver)				
7	Fuel		Electric Vehicle				
8	Vehicle Manufacturer	Kannampalaya	M/s. AMPERE VEHICLES PRIVATE LIMITED, 150/IB- Nanthavanathottam Kannampalayam, Sulur, Coimbatore-641402. Tamilnadu. Plant : 150/IB Nanthavanathottam, Kannampalayam, Sulur, Coimbatore-641402. Tamilnadu.				
9	Motor Model/ Motor F Manufa		wer Brushless DC Motor Wer Max. Power – 1.8 kW @ 44 kmph Max. Thirty Minutes Power – 1.2 kW @ 40 kmpl		W @ 40 kmph		
10	Battery		Trade Name and Mark		M/s Comstar Automotive Technologies Sieger		
	11000						
	14.	Energy	(kWh)	1 2.2 kWh	1 1 30 TO 1 10 TO 1		
	II	Capacit	y, Ah in 2 h	2.2 kWh 38 Ah 14 Kg			
i	Power Controller	Capacit	y, Ah in 2 h				
ii "	Power Controller	Capacit Battery Make Type	y, Ah in 2 h Mass	38 Ah 14 Kg C-Electric Sine wave contr	oller	H WAS	
ii _		Capacit Battery Make Type	y, Ah in 2 h Mass	38 Ah 14 Kg C-Electric Sine wave contr	oller ons		
ii	Power Controller Base Model	Capacit Battery Make Type Details o	y, Ah in 2 h Mass f Base Model wit)	38 Ah 14 Kg C-Electric Sine wave contr b GVW & Dimensi Dimension in r	ons		
ii -		Capacit Battery Make Type	y, Ah in 2 h Mass	38 Ah 14 Kg C-Electric Sine wave contr	ons	Overall Height	

The endorsement approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, parts/assemblies etc. the details of which are given in the detailed specifications duly endorsed by ARAI, Pune, at the time of submission of the vehicles for COF/Registration Manufactured should ensure that the vehicle is delivered fully build by them and no element of local body is involved.

All MLOs/CMVI (Burari) are requested to accept the base model "MAGNUS EX" detailed above manufactured by M/s. AMPERE VEHICLES PRIVATE LIMITED, in NCT of Delhi, subject to fulfillment of provisions of Motor Vehicle Act and Rules made there under directions of Hon'ble Court/ Tribunals and department's instruction /order issued from time to time in this regard.

(VIKAS JAIN)

PCO (OPERATIONS) Dated: September 27,2021

No.F.DC/OPS/TPT/2019/1524/ 90220

Copy forwarded for information and necessary action to:

1. All MLOs/CMVI (Burai)/Programmer, Transport Department, GNCTD. 2. M/s. AMPERE VEHICLES PRIVATE LIMITED, 150/IB- Nanthavanathotta Kannampayam, Sulur, Coimbatore-641402. Tamilnadu.

3. Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website.

4. Guard File.

(VIKAS JAIN) PCO (OPERATIONS)