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

No. F. DC/Ops/Tpt/2024/08/3521

Dated: January 20, 2025

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 Cart India, 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.

SI.N		Details as per Type Approval Certificate as per CMVR							
1	Agency, Certificate no & Date ARAI, Pune - TAC No. AATB 030				8 F01 dated 29	0.11.2024			
2.	Documental reference AATB 0308 dated 19.09.2024					7. 7. 1. 19	100		
3.	Vehicle Manufacturer		M/s AutoLand and HwaSung (KIA) 95, Kiajadongcha-ro, Ujeong-eup, Hwaseong-si, Gyeonggi-do, 18571, Rep. of Korea Plant: Gyeonggi-do, 18571, Rep. of Korea						
4.	Importer's name and address (in case of CBU)		Imported by: M/s Kia India Pvt. Ltd., Sy. No.134-151,189-195, 335-383, Ammavari Palli, Erramanchi, Penukonde, AP-515164.						
4.	Type & Category	Type & Category 5 Door Passenger Car -			la sa e		time at	n en en en	
5.	Make				Hyundai Mobis				
	Motor	Model No./Part No.			36500-1XCA0 (FR) 36500-1XFB0 (RR)				
		Туре			PMSM				
		Maximum Power			141.3(FR) + 141.3(RR)=282.6 kW				
		Maximum Thirty Minutes Power			60.0(FR) + 53.0(RR)=113.0 kW				
6.	Power Make				Hyundai Mobis				
	Controller	Model No./Part No.			36601-1XHA0 (FR) 36601-1XHM0 (RR)				
		Max Effective Current Supplied to Motor (A)			150Arms (FR), 245Arms(RR)				
7.		Make and Trade Name (If any)			Hyundai Mobis				
		Kind of Electro-Chemical Chemistry			Li-ion Battery (NCM)				
		Battery Energy (kWh)			99.8 kWh				
	Battery	Battery Capacity (C ₅)			180.9 Ah				
		Battery Mass			566.5 Kg				
8.	Range as per AIS	ange as per AIS 040 (Rev.1) (km)				561 Kms			
9.	Maximum Speed	In unladen condition			200 km/h				
		In laden condition			200 km/h				
10	Details of Base Model with GVW & Dimensions (in mm)								
	Base Model		Seating Capacity (incl. driver)	GVW (kg)	Wheel Base	Overall Width	Overall Length	Overall Height	
	Kia EV9 GT-Line AWD 7		7 Person	3240					
	Variant(s)				3100	1900	5015	1780	
	Kia EV9 GT-Line AWD		6 Person	3190					

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 designated testing agency 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 the aforesaid Base Model i.e. "Kia EV9 GT-Line AWD 7" and its variant(s) as detailed above, manufactured by M/s AutoLand and HwaSung (KIA), in NCT of Delhi, subject to fulfillment of provisions of Motor Vehicle Act and Rules made thereunder directions of Hon'ble Court/Tribunals and department's instruction /order issued from time to time in this regard.

No. F. DC/Ops/Tpt/2024/08/3521

Copy forwarded for information and necessary action to:-

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

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

M/s Kia India Pvt. Ltd., Sy. No.134-151,189-195, 335-383, Ammavari Palli, Erramanchi, Penukonda, AP-515164.

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

Guard File.

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Dated: January 76, 2025