

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

No.F.DC/OPS/TPT/2025/119/34741

Dated: August 14, 2025

CIRCULAR

Approval of the Competent Authority, Transport Department, Government of NCT OF Delhi is hereby conveyed for registration of following electric vehicle in the National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency, **ARAI, Pune**, under Rule 126 of CMV Rule, 1989 for compliance to the Central Motor Vehicle Rules amended up to date:-

S.No	Details as per Type Approval Certificate as per CMVR, 1989									
1	Agency, Certificate No.& Date		ARAI, Pune TAC No. – AARB 0213 F07 dated 10.07.2025							
2	Documental Reference		AARB 0213 F06 dated 03.02.2025							
3	Vehicle Manufacturer		M/s Bajaj Auto Ltd., Akurdi, Pune, 411035. Plant : Waluj, Aurangabad, 431136.							
4	Battery	Make and Trade Name (If any)			Option 1 and Option 2 :- M/s Tata Autocomp Systems Ltd/ M/s Tata Autocomp Gotion Green Energy Solutions Pvt. Ltd					
		Kind of Electro-Chemical Chemistry			LFP					
		Battery Mass			74 +/- 3 kg					
		Battery Energy (kWh)			Option 1 : (For Base Model and Variant 1) - 8.909 kWh Option 2 : (For Variant 2 and Variant 3) - 9.216 kWh					
		Battery Capacity (C3 for pure electric vehicle)			Option 1- 174 Ah Option 2 - 180 Ah					
5	Motor	Make			Designed by: M/s Bajaj Auto Ltd. Mfg by: M/s Varroc Engineering Ltd.					
		Model No./Part No.			BK301200					
		Maximum power			MCU 1 :- 4.5 kW @ 38 km/h MCU 2 : 4.5 kW @ 32 km/h					
		Max. Thirty Minutes Power			MCU 1 :- 4.5 kW @ 38 km/h MCU 2 :- 4.5 kW @ 28 km/h					
		Range as per AIS 040 (Rev. 1) (km)			For Base Model and Variant 1 (With MCU1 & Charger1)– 148 km For Variant 2 & Variant 3 (With MCU1 & Charger1) – 159 km For Variant 2 & Variant 3 (With MCU 2 & Charger 2) – 149 km					
6	Power Controller	Make			MCU 1: (For Base Model & All Variants) MCU 2 : (For Variant 2 and Variant 3) Make : (designed by Bajaj Auto Ltd.) Mfg By : Varroc/Flash Electronics India Pvt. Ltd.					
		Model Number / Part Number			MCU 1 :- AH301035 MCU 2 :- AH430603					
7	Vehicle Max Speed in unladen condition			40 km/h, Second gear						
	Vehicle Max Speed in laden condition			40 km/h, Second gear						
Base Model			Type & Category	Seating Capacity (Incl. Driver)	GVW in Kg	Load Carrying Capacity, Kg.	Dimension in mm			
							Wheel Base	Overall Width	Overall Length	Overall Height (Unladen)
Maxima Cargo E-TEC 9.0			3- Wheeler/ Goods Carrier – L5N	1 Person	995	376	2274	1492	3244	1832
Variant(s)										
1	Maxima Cargo E-TEC 9.0 XL									
2	Bajaj GOGO C7009									
3	Bajaj GOGO C9009									

The endorsement for registration approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, parts/assemblies etc. the details 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 DTOs/CMVI (Burari) are requested to accept the aforesaid Base model i.e. "Maxima Cargo E-TEC 9.0", and its variants as detailed above, manufactured by **M/s Bajaj Auto Ltd.**, subject to the compliance of provisions of Motor Vehicle Act, 1988, and rules made there under and the direction of Hon'ble Court/ Tribunals and Department's instruction /order issued from time to time in this regard.

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Copy forwarded for information and necessary action to:

1. All DTOs/CMVI (Burari)/Programmer, Transport Department, GNCTD.
2. DC (EV)/CEO (EV), EV Cell, Transport Department, GNCTD.
3. M/s Bajaj Auto Ltd., Akurdi, Pune-411035.
4. Sr.SA Computer Branch, Transport Department, GNCTD to upload on the website of this department.
5. Guard File.

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