

TRANSPORT DEPARTMENT

From

**The Joint Transport Commissioner
(Rules),**
Commissionerate of Transport and
Road Safety, Guindy,
Chennai - 600 032.

To (By e-mail).

All the Zonal Officers in Tamil Nadu,
All the Regional Transport Officers in
Tamil Nadu,
All the Motor Vehicles Inspector of
Unit Offices,

Letter No. 008835-HA2-2024, Dated: 28.03.2024

(Communication of Type Approval Certificate No. 442/2024)

Sir,

Sub: Motor Vehicles - Registration of Three Wheeler Goods Carrier (Battery Operated Vehicle) - "**Maxima Cargo E-TEC 12.0 DAC (Battery Operated Vehicle)**" in the state of Tamil Nadu - permission-granted regarding.

- Ref: (1) Application dated: 12.03.2024 from "**M/s Bajaj Auto Limited**" II Floor, Bharani Business, Centre 2/A, Dr. Bhanumathi Ramakrishna Road, Saligramam, Chennai - 600 093.
- (2) Type approval certificate number **AARB 0207, F03, Dated: 25.07.2023** issued by the Automotive Research Association of India, Pune.
- (3) Report of Assistant Secretary-II, State Transport Authority, Chennai-32, dated: 13.03.2024.
- (4) G.O.(Ms.) No.311, dated: 09.05.2018 from Home (Transport-V) Department of Tamil Nadu.

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"**M/s Bajaj Auto Limited**" II Floor, Bharani Business, Centre 2/A, Dr. Bhanumathi Ramakrishna Road, Saligramam, Chennai - 600 093, who is the manufacturer has applied for grant of **communication of type approval certificate** to register the new model "**Maxima Cargo E-TEC 12.0 DAC (Battery Operated Vehicle)**" in Tamil Nadu manufactured by M/s Bajaj Auto Ltd., Akurdi, Pune - 411 035.

They have also produced the relevant Type approval certificate number **AARB 0207, F03, Dated: 25.07.2023** issued by the testing agency **ARAI/Pune**.

**(Communication of Type Approval
Certificate No. 442/2024)**

PARTICULARS FOR R.C. BOOK ENTRIES ARE FURNISHED BELOW

1.	Class of vehicle	LMV Three Wheeler Goods Carrier (Battery Operated Vehicle)
2.	Maker's name	M/s Bajaj Auto Ltd., Akurdi, Pune - 411 035.
3.	Whether the vehicle is of cowl chassis (Or) CBU	Drive Away Chassis
4.	Type of Body	-
5.	Type of vehicle/category	3 Wheeler/L5N
6.	Month and year of manufacture	As per codifications
7.	No. of cylinders	NA
8.	Chassis number	As applicable
9.	Engine number or motor number in the case of battery operated vehicle	As applicable
10.	Fuel used	Battery Operated Vehicle (LFP) Lithium Ferric Phosphate
11.	H.P./BHP Maximum Net Power	5.5 Kw @ 28 Kmph
(a)	Maximum 30 Minutes Power	5.5 Kw @ 38 Kmph
12.	Cubic capacity	NA
13.	Makers classification	Maxima Cargo E-TEC 12.0 DAC (Battery Operated Vehicle)
14.	Wheel base	2274 mm
15.	Seating capacity	Driver only
16.	Colour	As applicable
17.	ULW (unladen weight)	508 Kgs.
(a)	Load Carrying Capacity	-
18.	G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer	995 Kgs.
19.	<u>Number, description, size and ply rating of tyres as declared by the manufacturer</u>	
a.	Front axle	130/80 R12 90F
b.	Rear axle	130/80 R12 90F
20.	Registered Axle Weight	
a.	Front Axle (Faw)	215
b.	Rear Axle (Raw)	780 Kgs.
21.	<u>Dimension</u>	
a.	Overall length	3198 mm
b.	Rear over hang	-
c.	Overall width	1493 mm
d.	Overall height	1832 mm
e.	Cargo Box dimension	1840 x 1425
f.	Min. ground clearance	180 mm
22.	Speed Governor (SLF)	40 Kmph