

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

No. F. DC/OPS/TPT/2020/101/ 92464

Dated: October 09, 2023

**CIRCULAR**

The Competent Authority, Transport Department, Government of NCT of Delhi is pleased to allow the registration approval of Battery Operated vehicle, as per details given below, manufactured by **M/s Altigreen Propulsion Labs Private Limited**, 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.

S.No

1

Agency, Certificate no & Date

ARAI, Pune TAC No. – AARB 0378 F01 dated 21.08.2023

2

Documental Reference

AARB 0378 dated 02.12.2022

3

Vehicle Manufacturer

M/s. Altigreen Propulsion Labs Private Limited.

Solitaire Building, 2<sup>nd</sup> Floor, Doddenkundi Mahadevapura No.40-A, Industrial Area Hoodi Bangalore North KA 560048 IN.

Plant : Road 12, Malur 4<sup>th</sup> Phase, Malur Industrial Area, Kolar Dist. Karnataka.

4

Battery

Make and Trade Name (If any)

Exponent Energy, E-Pack 5188-TG1

Kind of Electro – Chemical Chemistry

LFP

Battery Mass

104 + 3 Kg

Energy (kWh)

8.8 kWh

Capacity (Cs)

172 Ah

Model/Type

3EVIM9048 AC Induction

Manufacturer

M/s. Altigreen Propulsion Labs Pvt. Ltd.

Maximum Power (kW)

8.2 kW @ 3000 rpm

Maximum Thirty Minutes Power (kW)

5.1 kW @ 4000 rpm

5

Motor

Range as per AIS 040 (Rev.1) and AIS-040 (Rev.2)

98 Kms

6

Power Controller

Make

Altigreen Propulsion Labs Pvt. Ltd.

Model Number / Part Number

0EVMC9048

7

Vehicle Max Speed

In Unladen condition

50 Kmph

In laden condition

45 Kmph

Base Model

Seating Capacity (Incl. Driver)

Type & Category

Load Carrying Capacity, kg

GVW in Kg

Wheel Base

Overall Width

Overall Length

Overall Height

neEV-TEZ-LD

1 Person

Electric Cargo 3 - Wheeler – L5N

341

950

2130

1485

3300

1775

Variant(s)

neEV-TEZ-FB

356

950

2130

1590

3420

1775

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 i.e. **(neEV-TEZ-LD)**, & its variant(s) manufactured by **M/s Altigreen Propulsion Labs Private Limited**, 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.

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**Copy forwarded for information and necessary action to:-**

1. All DTOs/DTO (HQ)/CMVI/ARU (Burari), Transport Department, GNCTD.
2. Dy. Commissioner (EV), E.V. Cell, Transport Department, GNCTD.
3. **M/s. Altigreen Propulsion Labs Private Limited**, Solitaire Building, 2<sup>nd</sup> Floor, Doddenkundi Mahadevapura No.40-A, Industrial Area Hoodi Bangalore North KA 560048 IN.
4. Sr. System Analyst, Transport Department, Delhi for uploading this circular.
5. Guard File.

(MAHESH VERMA)  
**PCO (OPERATIONS)**  
Dated: October 09, 2023

(MAHESH VERMA)  
**PCO (OPERATIONS)**