

**GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI  
TRANSPORT DEPARTMENT : OPERATION BRANCH  
5/9, UNDER HILL ROAD: DELHI - 110054**

DC/OPS/484/2015/ 3038

Dated : 09.06.2015

**CIRCULAR**

The Competent Authority, Transport Department, Government of NCT of Delhi is pleased to allow the registration approval of vehicles, as per details given below, manufactured by M/s Mahindra & Mahindra Ltd 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 to the Central Motor Vehicle Rules.

Base model	Wheel base mm	Seating Capacity (Incl. Driver)	Gvw kgs
MAHINDRA e-MAXXIMO MINI VAN VX (D+7)	1950	8 Persons	1850
Certificate No. / date / agency	AAKB 0117 dated 29 <sup>th</sup> May, 2015 issued by ARAI, Pune		
Document Reference	Current Certificate		
Type & Category	Normal Control MPV-Pure Electric Vehicle (Passenger Carrier)-M1		
Engine Model/Type	AC Induction Motor / 3-Phase, Squirrel Cage		
Vehicle manufacturer	M/s Mahindra & Mahindra Ltd., 88/89, MIDC, Satpur, Nasik-422007 Plants: Chakan/Nasik/ Kandivli/ Zaheerabad/ Haridwar/M/sMahindra Reva Electric Vehicles Pvt. Ltd., Bangalore.		
Engine Manufacturer	M/s Kirloskar		
<b>MOTOR</b>		<b>MOTOR MANUFACTURER</b>	
Model/Type	Power	M/s. Kirloskar	
Simple Gear Train coupled to a 3- Phase AC Induction motor with 10.83:1 Gear Ratio	30 kW @ 3500 rpm	Plant: Tumkur, Karnataka	
TRACTION BATTERY	TRADE NAME & MARK	NOMINAL VOLTAGE	CAPACITY
	WINSTON	LITHIUM ION	72 VDC 200 Ah
Tyres size designation including ply rating	165/70R13, 83 T K 715 Optimo Radial Tubeless, Make :Hankook, Hungary.		

Vide the Type approval certificate No.(s) detailed above, testing agency ARAI, Pune has certified that the above base model comply with the provisions of the CMVR, 1989, including following requirements, (as detailed at Annexure-I, IA & IB to TAC AAKB 0117 dated 29<sup>th</sup> May, 2015.

*[Signature]*  
Contd/...

563/CB/115  
5/6/15

*[Signature]*

Safety Standards	Notification	Date	Effective from	Applicable CMVR
Passby Noise Limits	GSR 111(E)	10.02.2004	01.04.2005	120(2)
Amendments in CMVR Type	SO1365(E)	13.12.2004	Notified dates	Annexure-I Annexure-1A Annexure-1B
Approval for Battery Operated Vehicles (BOV) as per AIS-049/2003.	GSR 589 (E)	16.09.2005		
	GSR 784 (E)	12.11.2008		
	S.O.436(E)	15.03.2012		
	GSR 291 (E)	24.04.2014		
	GSR 225 (E)	26.03.2015		
Battery Operated Vehicle- Definition/ Tyres/Embossing of Motor Number etc.	S.O.1013(E)	15.04.2015		
Brakes/Lamps/Reflectors/ Category of Vehicle/Tyres/ VIN Numbr/Safety Glass/ Horn/Seats/Anchorages and Other Safety Components				

The 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 the ARAI, 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 building is involved. **Further, the model and its variants will not be registered unless the manufacturer intimates the Ex-showroom price to the department.**

All MLOs/CMVI (Burari) are requested to accept the **Base Model MAHINDRA e-MAXXIMO MINI VAN VX (D+7)** Normal Control MPV-Pure Electric Vehicle (Passenger Carrier)-M1, manufactured by M/s Mahindra & Mahindra Ltd., 88/89, MIDC, Satpur, Nasik-422007 Plants: Chakan/Nasik/ Kandivli/ Zaheerabad/ Haridwar/M/s Mahindra Reva Electric Vehicles Pvt. Ltd., Banglore, in NCT of Delhi subject to fulfillment of provisions of Motor Vehicle Act and rules made there under and the department's instructions/order issued from time to time in this regard.

(MAHARAJ SINGH)  
MVI (OPERATIONS)

Dated :

DC/OPS/484/2015/

Copy forwarded for information and necessary action to:-

1. All MLOs/CMVI (Burari)/Programmer, Transport Department .
2. M/s Mahindra & Mahindra Ltd., 88/89, MIDC, Satpur, Nasik-422007,
3. SA, Computer Branch, Transport Department
4. Guard File.

(MAHARAJ SINGH)  
MVI (OPERATIONS)