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

No.F.DC/OPS/TPT/2023/521/Vol.-1/18164

CIRCULAR

Dated: March 2024

Approval of the Competent Authority, Transport Department, Government of NCT OF Delhi is hereby conveyed to allow the registration Approval of the following Base Model and its variants, manufactured by M/s Mahindra Last Mile Mobility Ltd., as per the details 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 Vehicles Rules amended up to date as per details given below:

D.1V	Details as per Type Approved Continue									
1	Agency, Cert	ificate No	. a Date	AR	ARAI, Pune TAC No. AASD 0626 DOLL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
2	Documental	Reference	9	ARAI, Pune, TAC No AASB 0636 F01 dated 28.02.2024 AASB 0636 dated 31.08.2023						
3	Vehicle M/s Mahindra Manufacturer Mumbai Subur				Last Mile Mobility Ltd. Gali No 2 K shed Alverting					
4	Fuel	1,110	ambar Subi	ir barr,						
5	Type and Ca	tegory			Electric (Battery Operated Vehicle)					
6	Seating Capa	city (Incl	uding Drive)	Electric 3 Wheeler (Battery Operated Vehicle) - L5M					
7	Seating Capacity (Including Driv									
	Motor	Max. Power				2201AEP00010N / AC Induction Motor				
			hirty Minu	D		8 kW @ 2860 rpm				
		Manuf	acturer	es Pov	ver	3.5 kW @ 2750 rpm				
		Manufacturer Range as per AIS Tree HRT				M/s. Mahindra Last Mile Mobility Ltd.				
1-7:		040 (Rev.1)(km) 14			Treo HRT & Treo SFT 41 km (with Exicom hake and Amara Raja hake Portable charger) 39 km (with Uno Minda hake Portable charger)		Treo Plus HRT SM & Treo Plus SFT SM 121 km - Exicom make portable charger 126 km - Amara Raja make Portable charger 128 km-Eco Mode-Uno Minda make Portable charger 143 km-Boost mode-Uno Minda Portable charger			
8	Battery	Make and Trade Name (if any) Kind of Electro-Chemical Chemistry				Cells – CALB, Battery Pack – Mahindra Last Mile Mobility Ltd. (with anyone or combination of the following markings _ Mahindra (or) Mahindra Electric (or) ME (or) +ME (or) LMM (or LMML (or) MLMML (or) Mahindra Last Mile Mobility Ltd.)				
	Battery	Rattery	Energy (k'	nemic	al Chemistry	Chemistry Li-FePO ₄				
		Battery	Capacity	VII)		7.4 kWh				
		Battery Capacity (C ₅) Battery Mass (kg)				144Ah				
		Duttery	sacroty mass (kg)			57.6 kg + 5.7% (excluding packaging materials, electronic				
9		Make Mahindra			components, busbar, harness and other accessories					
	Power Controller	Model N	Model Number 1805AEP00020N (with				h anyone or combination of the following markings _ Mahindra (or) ME (or) +ME (or) LMM (or LMML (or) MLMML (or) Mahindra Last Mile			
10		De	tails of Ba	ase Model and its variant(s) with GVW & Dimensions in mm.						
				Kg	Wheel Base	Overall	Width	Overall Length	Overall Height	
	Treo HRT	687		2073	135					
VARIANT(S)			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Control of the Control of	1330		2769	1757	
1)	Treo SFT		677		2073	1350		2769	122	
2)	Treo SFT SM			698		135		2769	1750	
31	Treo HRT SM		710		7.7	100	~	2/09	1750	

1750 Treo HRT SM 710 2073 1350 The approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same 2769 component, parts/assemblies etc. the details of which are given in the detailed specifications endorsed by ARAI, Pune,, before 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 base model "Treo HRT" and its variant, as detailed above manufactured by M/s Mahindra Last Mile Mobility Ltd., in NCT of Delhi, subject to compliance of Motor Vehicles Act and Rules made there under, Orders of Hon'ble Court/ Tribunals and the Department's instruction /order issued from time to time

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Copy forwarded for information and necessary action to:

All DTOs/CMVI (Burari)/Programmer, Transport Department, GNCTD.

DC(EV)/CEO(EV), EV Cell, Transport Department, GNCTD.

M/s Mahindra Last Mile Mobility Ltd., Gali No.2, K-shed, Akurli Road, Kandivali East, Mumbai Suburban, Maharashtra, 400101. Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website of the department.

> (MAHESH VERMA) PCO (OPERATIONS)

,2024

PCO (OPE

Dated: March