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Date: 02<sup>nd</sup> June 2022

ULR No : TC536022150000511F

## TEST REPORT TYPE APPROVAL

Objective of t	the test			/ehicle Manufact	urer		
To conduct type appro		M/s Maa Luxmi E-Vehicles Maa Luxmi E-Vehicles Shop No15, Opp hotel Aroma, Dabwali Road, Sirsa, Haryana, 125 055					
the requirements of Al	V						
	Vehicle Model	Test Vehicle			est Vehicle		
	Utility		Battery operated vehicle 2W less than 250 Watt				
Test Request	158152; Da	ate:- 20 <sup>th</sup> April 2022	Vehicle received at VTL		02 <sup>nd</sup> June 2022		
Frame No.	219	029CJY0099	Unladen weight (kg)		94		
Road Load Equation F=N, V=km/h	F = 15.0 + 0.	.0226 v <sup>2</sup> + 170 dv/dt	Equivalent Inertia (kg)		170		
Coast down Procedure	As per part XIII of MoRTH/CMVR/TAP-115/116. (Amendment No.1)						
Test Procedure	As per AIS-041:	AIS-041:2003					
Test Equipment Ma		Make	Make		Туре		
Chassis Dyno	AVL Z	ollner GmbH, GMBH		955 mm Compact Chassis Dyno			
Cooling Fan	AVL Zollner GmbH, GMBH			Air Stream Fan			
Driver Aid AVL Zollner GmbH, GMBH			ility	EL ME ME TAKE FIGURE W			
Power Supply	illes an	Aplab	اناناً	DC Power Supply			
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Please turn over for DISCLAIMER

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Engineer	Manager	170,	Dy. General Manager	2