

[National Automotive Board (NAB)]

C A Û B 0109

CERTIFICATE

Date: 31st January 2025

 Cert
 Table 7, 11 & 13
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COMPLIANCE TO THE CENTRAL MOTOR VEHICLES RULES

1. In order to establish compliance to the provisions of CMVR, 1989, applicable as on date, documental verification / necessary testing was carried out, on the following base model submitted by the vehicle manufacturer as referred below:

was carried out, on the following	base model	Submitted by the v	renicie manuiaci	urer as rei	erred below.	at 15		
Reference Document	Vehicle Manufacturer							
CATB 1096 Dt.19.12.2024	M/s ePower Corp A 7/80, South Side, GT Side, Industrial Area, Ghaziabad, Uttar Pradesh - 201009							
	Plant: Ghaziabad, Uttar Pradesh							
Type & Category	Motor	Manufacturer	Net Pow	er	Max. 30 Min. Power	Max. 30 Min. Speed		
Special Purpose Battery Operated Vehicle & E-Cart	M/s St	tar Automotive	1.475 kW @ 2	300 rpm	1.38 kW @ 2223 rpm	18.13 kmph		
Base Model Name					GVW (kg)	Load Carrying Capacity (Kg)		
EV-SHAKTI			1 Perso	ns	693	310, 1, 5th		
Variant(s)		Refer Annexure V						
Battery (Make/Capacity/Voltage/Id/ Type)		Refer Annexure III						
Technical specifications of the base model & it's variant(s) submitted by vehicle manufactu								
A. Brief technical specifications reference :-			B. Detail specifications reference :-					
Table 7 EPC-ES-01 dt. 08.01.2025 Table 11 EPC-ES-01 dt. 08.01.2025								
			Table 1B		EPC-ES-01 dt. 08.01.2025			
Table 13 EPC-ES								
	CATB 1096 Dt.19.12.2024 Type & Category Special Purpose Battery Operated Vehicle & E-Cart Base Mode EV-SH/ Variant(s) Battery (Make/Capacity/Voltage/Id/ Technical specifications re Table 7 EPC-E Table 11 EPC-E	Reference Document CATB 1096 Dt.19.12.2024 Plant: Gh Type & Category Special Purpose Battery Operated Vehicle & E-Cart Base Model Name EV-SHAKTI Variant(s) Battery (Make/Capacity/Voltage/Id/ Type) Technical specifications of A. Brief technical specifications reference: Table 7	Reference Document CATB 1096 Dt.19.12.2024 A 7/80, South Side, GT Side, Plant: Ghaziabad, Uttar Pra Type & Category Special Purpose Battery Operated Vehicle & E-Cart Base Model Name EV-SHAKTI Variant(s) Battery (Make/Capacity/Voltage/Id/ Type) Technical specifications of the base model of A. Brief technical specifications reference: Table 7 EPC-ES-01 dt. 08.01.2025	Reference Document M/s ePower Corp CATB 1096 Dt.19.12.2024 A 7/80, South Side, GT Side, Industrial Area, Plant: Ghaziabad, Uttar Pradesh Type & Category Special Purpose Battery Operated Vehicle & E-Cart Operated Vehicle & E-Cart Base Model Name EV-SHAKTI 1 Perso Variant(s) Battery (Make/Capacity/Voltage/Id/ Type) Technical specifications of the base model & it's variant(s) A. Brief technical specifications reference: Table 7 EPC-ES-01 dt. 08.01.2025 Table 11 EPC-ES-01 dt. 08.01.2025 Table 18	Reference Document M/s ePower Corp	CATB 1096 Dt.19.12.2024 A 7/80, South Side, GT Side, Industrial Area, Ghaziabad, Uttar Pradesh - 2010 Plant: Ghaziabad, Uttar Pradesh Type & Category Special Purpose Battery Operated Vehicle & E-Cart Operated Vehicle & E-Cart Base Model Name EV-SHAKTI Thersons Refer Annexure V Battery (Make/Capacity/Voltage/Id/ Type) Technical specifications of the base model & it's variant(s) submitted by vehicle manufact A. Brief technical specifications reference: Table 7 EPC-ES-01 dt. 08.01.2025 Table 11 EPC-ES-01 dt. 08.01.2025 Table 11 EPC-ES-01 dt. 08.01.2025 Table 18 EPC-ES-01 dt. 08.01.2025		

It is certified that the above base model comply with the provisions of the CMVR, 1989, as amended up to-date, including following requirements, (as detailed at ANNEXURE - I, IA & IB):

	Description O	Notification	್ರನ್ Date ್ಯ್	Effective From	Applicable CMVR
8	E – Rickshaw/E-Cart	GSR 709(E)	08.10.2014	08.10.2014	ANNEXURE - I, IA, IB
Γ	KII WE WE	1/5 01			

This Certificate is issued as per CMV Rule 126, to establish compliance with the Central Motor Vehicles Rules, 1989, and shall not be construed as a certificate of compliance to any rules other than those listed in **ANNEXURE - I, IA, IB & II**. Compliance to these rules has been verified based on the use of specific components / parts / assemblies etc. details of which are given in the detailed specifications duly endorsed by ICAT as mentioned at Para. 1a above. It is the vehicle manufacturer's responsibility to ensure fitment of same components / parts / assemblies etc. before submission of the vehicle for registration.

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