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

No. F. DC/OPS/TPT/2020/74/CD No.075613529/34742

CIRCULAR

Dated: June 2024

The Competent Authority, Transport Department, Government of NCT of Delhi is pleased to allow the registration approval of the following Electric Bus, as per details given below, manufactured by M/s JBM AUTO LTD., in National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency i.e. iCAT, Manesar, Gurugram, the model/variant complies with the Central Motor Vehicle Rules, 1989.

SI. No		Details as per Trans.									
1	Agency, (Certifica	Totalis as per Type Approval Certificate as The Carry								
2.	Documer	Degument / G. Jië				, manesar, Gurugram TAC No - CAP 2 0000 Vot					
•					CARB 0888 P01 doted 16 00 0000						
3.	Vehicle Manufacturer		M/s JBM AUTO LTD.								
			Plants: 1. M/s JBM AUTO LTD, Mathura-Uttar Pradesh.								
4.	T			3. M/S JBM Electric Vehicles Private Limited Polynol La							
5.	Type of F										
J.			Model/Type LSM200C HV2300 ACV 7								
	Mot	Motor		W. :			LSM200C-HV2 200-A2)/Permanent Mag Synchronous N otor				
				Maximum Power				250.40 kW			
				30 Minutes Max Power Manufacturer				181 kW @ 2500 rpm			
							M/s DANA TM4 INDIA PRIVATE LIMITED				
6.	2			Range as per AIS 040 (Rev.1) (km)				Base & Additional Variant - 158 km			
			Trade Name and Mark of Battery				JBM Green Energy System Pvt. Ltd.				
	Batte	Battery		Kind of Electro-Chemical Couple				Lithium Nickel Manganese Cobalt Oxide			
			Energy (kWh)				Base & Addition al Variant -195.8				
			Capacity (C5)			Base & Additional Variant - 195.8 Base & Additional Variant - 315 Ah					
	Powe	Power		Battery Mass Make				Base & Additional Variant - 315 Ah DANA (Total Variant - 1230 Kg			
	Contro	Millio					DANA TM4 India Pvt. Ltd.				
	Vehicle	Vehicle Max		Model Number/Part Number In Unladen condition				10343865			
	Speed			In laden condition				Max - 70 kmph, 30 kmph (SLF Controlled)			
Base	Model	Sea	ating	Type &	T =		Max - 70 kmph, 30 kmph (SLF Controlled)				
		Capacity		Category	Standee		Dim ension in mm		croned)		
		(Inc.	Driver)	Category	capacity	GVW	Wheel	Overall	Overall	Overall	
		17+11	D+2WC	*Airport Passenger Bus	32	in Kg 17400		2:590	Length 12000	Height 3434	
ECOLIFE EV196							6320				
Additional				(TARMAC	1142 115						
	ant(s)			Bus)- M3					Arthur Sarakania		
ECOLIFE EV196SPV		12+1D		(Type-IV)	NA	17400	6320	C = 00			
Operations of the		•					0320	2590	12000	3434	

The endorsement 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 ICAT, Manesar, Gurugram, 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 "ECOLIFE E9 LF" & its additional variant manufactured by M/s JBM AUTO LTD., 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.

> (NAVIN-KOCCHAR) PCO (OPERATIONS)

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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), EV Cell, Transport Department, GNCTD.

M/s JBM AUTO LTD., Plot no.118, Sector-59 HSIIDC, Ballabhgarh (Faridabad), Haryana.

4. Sr. System Analyst, Transport Department, Delhi for uploading this circular on the websit : of the departmen

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