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

No.F.DC/OPS/TPT/2023/583/ 5179

CIRCULAR

Endorsement approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed for registration of below mentioned Base Model/variant(s) in the National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency i.e. ARAI, Pune, under Rule 126 of CMV Rule, 1989 for compliance to the Central Motor Vehicle Rules amended up to date.

C									
S.No.				per Type Ap	proval Cert	ificate as pe	er CMVR, 19	989	
1	Agency, Certificate No.& Date			ARAI, Pune TAC No AASB 0730 dated 21.11.2023					
2	Document Re	ference		Current Certificate					
3	Vehicle Manufacturer	1) 5 2) 5 3) 5 4) 6	Sai Radhe Survey No Sector No Gat No.33 New Gat	obility Solution observed Complex, Office observed, 726/1/1, S observed Complex, observed Complex, obs	: No.G101, Bei Sulawad, Pitha PCNTDA, Bhos wadi, Khed, Ki I, Koregaon, B	hind Hotel She ampur, Madhya sari, Pune, Pun hed, Pune-410 hima, Maharas	a Pradesh-454 ne, Maharashtr 501 shtra-412216.	774 a, India-4	
4		Deta	ails of E	Base Model &	its variant(s) with GV	W & Dimen	sions	
Base Model		Type (Cate- gory:	Bus Body Type	Seating Capacity (Including	Standing Capacity	Compliance verified for		GVW (Kg)	Dimension(s) in mm Wheel Base,
		M3)	Туре	Driver)		AIS:052 (Rev.1)- 2008	AIS:153- 2018 & AIS:135- 2016		Overall Width Overall Length Overall Height etc.
EKA_9M_Type I_Std Bus_900_2X2_35+D DLX_AC		Fully built Vehicle	Type I	33 Persons	10 Persons	~	· ·	12500	WheelBase-4800 Overall Width-2500 Overall Length-920 Overall height-325
DIX	AC								
				Variant(s)	L			<u></u>	Overall height-3250
	to Annexure-I	V of above	TAC No	Variant(s) o. AASB 0730	dated 21.1	1.2023 (cop	y annexed)	for 13	
Refer		13 only).		Variant(s) D. AASB 0730	dated 21.1				Overall height-3250
Refer	to Annexure-I'	13 only). Model/Ty	ре	Variant(s)	dated 21.1	Permanent	Magnet Syr		Overall height-3250
Refer Varian	to Annexure-I'ts (Sl. No.1 to	13 only). Model/Ty Manufact	pe urer	o. AASB 0730	dated 21.1	Permanent M/s TM4 D	Magnet Syr		Overall height-3250
Refer Varian	to Annexure-I'	13 only). Model/Ty Manufact Maximum	pe urer n Power	D. AASB 0730	dated 21.1	Permanent M/s TM4 D 212 kW @	: Magnet Syr ana 2700 rpm		Overall height-3250
Refer Varian	to Annexure-I'ts (Sl. No.1 to	Model/Ty Manufact Maximum Max. 30	pe urer n Power Minutes	D. AASB 0730		Permanent M/s TM4 D 212 kW @ 144 kW @	: Magnet Syr ana 2700 rpm		Overall height-3250
Refer Varian	to Annexure-I'ts (Sl. No.1 to	13 only). Model/Ty Manufact Maximum Max. 30 Range a	pe urer n Power Minutes s per A	Power IS 040 (Rev.1		Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km	Magnet Syr ana 2700 rpm 1750 rpm	nchronous	Overall height-3250
Refer Varian	to Annexure-I'ts (Sl. No.1 to	Model/Ty Manufact Maximum Max. 30 Range a Make and	pe urer Power Minutes s per A	Power IS 040 (Rev.1 Name (If any)	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli	Magnet Syr ana 2700 rpm 1750 rpm	stems In	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I' ts (Sl. No.1 to Motor	13 only). Model/Ty Manufact Maximum Max. 30 l Range a Make and Kind of	pe urer n Power Minutes s per A d Trade	Power IS 040 (Rev.1 Name (If any) Chemical Che	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi	Magnet Syr lana 2700 rpm 1750 rpm on Power Sy um Iron Ph	stems In	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I'ts (Sl. No.1 to	Model/Ty Manufact Maximum Max. 30 Range a Make and	pe urer n Power Minutes s per A d Trade	Power IS 040 (Rev.1 Name (If any) Chemical Che	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi (99.84 kW	2700 rpm 1750 rpm on Power Sy um Iron Ph h * 2) = 199	stems In	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I' ts (Sl. No.1 to Motor	13 only). Model/Ty Manufact Maximum Max. 30 l Range a Make and Kind of	pe urer n Power Minutes s per A d Trade Electro-	Power IS 040 (Rev.1 Name (If any) Chemical ChekWh)	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi (99.84 kW Max. Usab	2700 rpm 1750 rpm on Power Sy um Iron Ph h * 2) = 199	stems In	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I' ts (Sl. No.1 to Motor	13 only). Model/Ty Manufact Maximum Max. 30 I Range a Make and Kind of I Battery E	pe urer n Power Minutes s per A d Trade Electro- Energy (I	Power IS 040 (Rev.1 Name (If any) Chemical ChekWh)	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi (99.84 kW Max. Usab 150 Ah (Al	2700 rpm 1750 rpm on Power Sy um Iron Ph h * 2) = 199 le = (79.9 k	stems In nosphate 9.68 kWh Wh * 2)	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I' ts (Sl. No.1 to Motor	13 only). Model/Ty Manufact Maximum Max. 30 I Range a Make and Kind of I Battery E	pe urer n Power Minutes s per A d Trade Electro- Energy (I	Power IS 040 (Rev.1 Name (If any) Chemical ChekWh)	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi (99.84 kW Max. Usab 150 Ah (Al	2700 rpm 1750 rpm on Power Sy um Iron Ph h * 2) = 199 le = (79.9 k h in 5 hrs.)	stems In nosphate 9.68 kWh Wh * 2)	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I' ts (Sl. No.1 to Motor Battery	13 only). Model/Ty Manufact Maximum Max. 30 I Range a Make and Kind of I Battery E Battery I Battery I Make	pe urer p Power Minutes s per A d Trade Electro- Energy (I Capacity Mass	Power IS 040 (Rev.1 Name (If any) Chemical ChekWh)	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi (99.84 kW Max. Usab 150 Ah (Al 695 kg x 2	2700 rpm 1750 rpm 1750 rpm on Power Sy um Iron Ph h * 2) = 199 le = (79.9 k h in 5 hrs.) 2 No. + 1390 TM4 Inc.	stems In nosphate 9.68 kWh Wh * 2)	overall height-3250 s Motor dia Pvt. Ltd.
Refer Varian 5	to Annexure-I' ts (Sl. No.1 to Motor Battery	13 only). Model/Ty Manufact Maximum Max. 30 I Range a Make and Kind of I Battery E Battery C Battery N Make Model Nu	pe urer Power Minutes s per A d Trade Electro- Energy (I Capacity Mass	Power IS 040 (Rev.1 Name (If any) Chemical Che kWh) (C ₅)	L) km	Permanent M/s TM4 D 212 kW @ 144 kW @ 250 Km M/s. Octilli LFP=Lithi (99.84 kW Max. Usab 150 Ah (Al 695 kg x 2 M/s Dana	2700 rpm 1750 rpm 1750 rpm on Power Sy um Iron Ph h * 2) = 199 le = (79.9 k h in 5 hrs.) 2 No. + 1390 TM4 Inc.	stems In nosphate 9.68 kWh Wh * 2)	overall height-3250 s Motor dia Pvt. Ltd.

The endorsement for registration approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, parts/assemblies etc. the details which are given in the detailed specifications duly endorsed by ARAI, Pune at the time of 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 "EKA_9M_Type I_Std Bus_900_2X2_35+D_DLX_AC" & its variant(s), manufactured by M/s Pinnacle Mobility Solutions Pvt. Ltd., subject to the compliance of provisions of Motor Vehicle Act, 1988 and rules made there under and the direction of Hon'ble Court/ Tribunals and Department's instruction /order issued from time to time in this regard. Encl : As above. 41/24

> (MAHESH VERMA) PCO (OPERATIONS) Dated: January 22,2024

Dated: January

.2024

No.F.DC/OPS/TPT/2023/583/5/78

Copy forwarded for information and necessary action to:

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

2. M/s Pinnacle Mobility Solutions Pvt. Ltd., Plot No.302, Sector-07, PCNTDA, Indrayani Nagar, Pune Maharashtra-411026.

V. Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website.

4. Guard File.

(MAHESH VERMA) PCO (OPERATIONS)