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

No.F.DC/Ops/Tpt/2024/43/532-09

CIRCULAR

Dated: September 2024

Approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed to allow the registration approval of vehicle models manufactured by M/s Kinetic Green Energy & Power Solutions Ltd., in National Capital Territory of Delhi, as per details contained in the Type Approval Certificate issued by designated testing agency ARAI,

S1.	Details as non-Thurs 4							
No.	Details as per Type Approval Certificate as per CMVR, 1989							
1	Agency, Certificate & Date			요요요. 그렇게 하다 하는데 아이들이 하는데				
2	Certificate Re	eference(*)		ARAI, Pune TAC No. AASB 0700 R02 dated 03.06.2024				
3	Vehicle	32 2 2 3 3 4 4 A	nno.	AASB 0700 dated 26.10.2023				
	Manufacture	r	D.1	M/s Kinetic Green Energy & Power Solutions Ltd., Kinetic Innovation Par D-1 Block, Plot No. 18/2, M.I.D.C. Chinehwed D.				
4	Type & Category			D-1 Block, Plot No. 18/2, M.I.D.C. Chinchwad Pune-411019.				
5			In /P1 V					
	Motor	7.4110.				EP31 1586 A		
	500.0	Type			Part No GI	Part No GB1911660AX		
	11	Max. Power				BLDC Motor		
		Max. Thirty Minutes Power				2.1 kW		
		Manufacturer Manufacturer			1.8 kW @ 40	1.8 kW @ 40 km/h		
	The Art Service				Lucas-TVS I	Lucas-TVS Ltd.		
6	Power	Range as per AIS 040 (Rev.1 (km)			115 km			
	Controller				Kinetic Com	Kinetic Communication Ltd.		
		Model No./Part Number			DITONIEGGO	EVCN526840-02-002		
7	Battery	Max Effective Current Supplied to Motor (A)			A) 160 A rms	160 A rms		
		Make and Trade Name, if any			Inverted Ene	Inverted Energy Pvt. Ltd.		
	Ductory	Kind of Electro - Chemical Chemistry			NMC	NMC		
		Battery Energy (kWh)			2.4 kWh	2.4 kWh		
		Battery Capacity (C3 for Pure Electric Vehicle)			cle) 40 Ah			
3	Section C	Battery N	Mass			19 kg		
)	Seating Capacity Vehicle Max Speed in unladen condition					2 Persons		
	Venicle Max S	peed in un	laden condition	artija sa rasert		56 km/h		
0	Vehicle Max S	peed in lad	len condition			NA NA		
.0	Basic Model				AND SHAPE OF THE PROPERTY OF	Dow O	ABACLA MAGAZONI II. II. II.	
	Earlie	r	Rechristened			Rev. Specs. No.		
	KG-Z4		E ZULU 4.0		KG/2024/E ZULU 4.0/2024 KG/2024/E ZULU 4.0/01			
100								
				KG/2024/E ZULU 4.0/1.0/24				
1	Details of Rechristened Base Model with GVW & Dimension in mm							
Rec	hristened Base	Model	GVW in Kg	tened Base Mod	el with GVW & Dir	nension in mm		
E ZULU 4.0			GVW III Kg	wheel Base	Overall Width	Overall Length	Overall Height	
his C	ertificate may	he wood in	244	1360	750 proval Certificate (1135	
	de la	ne read in	conjunction w	ith the Type Apr	roval Certificate	*) 1 1	1100	

This endorsement for registration approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, Parts/ assembles etc. the details of which are given in the detailed specifications duly endorsed by ARAI, Pune, at the time of submission of the vehicles for COF/ Registration. Manufacturer 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 Rechristened Base Model "E ZULU 4.0", manufactured by M/s Kinetic Green Energy & Power Solutions Ltd., subject to the compliance of provisions of Motor Vehicle Act, 1988 & rules made there under and the directions of Hon'ble Court/ Tribunal and department's instructions /order issued from time to time in this

No.F.DC/Ops/Tpt/2024/43/53209

Copy forwarded for information and necessary action to:

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

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

M/s Kinetic Green Energy & Power Solutions Ltd., Kinetic Innovation Park, D-1 Block, Plot No. 18/2, M.I.D.C. Chinchwad Pune-411019.

Sr. System Analyst, Computer Branch, Transport Department, GNCTD for uploading on the website of this department.

PCO (OPERATIONS)

Dated: September_