GOVERNMENT OF NCT OF DELHI TRANSPORT DEPARTMENT: OPERATION BRANCH

5/9, UNDER HILL ROAD, DELHI-110054

No. F. DC/OPS/TPT/2022/369/

CIRCULAR

Dated: January 3,2022

The Competent Authority, Transport Department, Government of NCT of Delhi is pleased to allow the registration approval of Extension-1 to TAC No. CAOB 0104 dated 10/05/2019, as per details given below, manufactured by M/s TAURAS ELECTRIC VEHICLES, in National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency CIRT, Pune, the model/variants complies with the Central Motor Vehicle

SI.	Details as per Type Approval Certificate as per CMVR Agency Certificate no & Date CIRT, Pune Extension-1 TAC NoCIRT/CMVR/TA/2021/V01760/R1452 date							
No 1	Agen	cy, Certificate n	o & Date	10/12/2021			/V01/60/R1432 dated	
2.	Dogu	Document reference TAC No. CAOB 0			04 dated 10/05/2019			
3.	Nam	e & Address ufacturer	of Vehicle	M/s TAURUS ELECTRIC VEHICLES Office 1 – Raghunath Colony, Khasra No.294, Village Behata, Haxipur Ghaziabad, UP-201102 Office 2 – Unit No.E-75, Sector-7, Nodia UP-2011302 Plant: Ghaziabad, Uttar Pradesh				
4.	Nature of change in Specification			(a) Addition of Variant E-Cart				
5.	Change Change				n Specification	Parameter*(New)		
	Sl.	Specifications Description			Parameter (Earlier)	SEAL DO NOT BE		
	No Variants		Variants		NA	TOOFAN E-PRABHA		
			Type / Description		NA	Spl. Purpose Battery Operated Three Wheeler		
	1	Cotavory of		variant(s)	NA		E-Cart TOFFAN E-PRABHA	
	2		Category of variant(s) Dimensions		TOOFAN	TOOFAN		
	3	3	The state of the s		2100 mm	2100 mm	2200 mm	
	4		Wheel base (mm)		995 mm	995 mm	995 mm	
	5		Overall Width (mm)		2799 mm	2799 mm	2770 mm	
	6		Overall Length (mm)		1790 mm	1790 mm	1730 mm	
	7		Overall height (mm)		NA	NA	1310X940X330	
	8	1	Cargo box dimensions (mm)		NA	NA	10875 cm ²	
	9	9 Load body p		latform area	745 kg	745 kg	738 kg	
	10	Table 7	Maximum GVW kg (for rigid		ITO NE			
	il.		vehicles)	TAXII /I-ml	203 kg	203 kg	202 kg	
	11		Maximum FAW (kg)		542 kg	542 kg	536 kg	
	12	3	Maximum RAW (kg) Kerb weight with 90% fuel (with spare wheel, tools, etc.) (kg) Seating capacity		314 kg	314 kg	360 kg	
	14				4 Passenger + 1 Driver	4 Passenger + 1 Driver	1 Driver	
	15		Sketch sho	wing seating layout	See attached Drawing No.TEV01	See attached Drawing No.TEV01	Drawing attached SWC	
		with dir		isions		TOFFAN E-PRABHA facturer for ensuring the fitment of the san		

The 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 CIRT, Pune, at the time of submission of the vehicles for COF/Registration. Manufacturer should ensure that the vehicle is delivered fully built by them

All DTOs /DTO (HQ)/CMVI (Burari) are requested to accept the aforesaid extension, manufactured by M/s and no element of local body is involved. TAURUS ELECTRIC VEHICLES, 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.

Encl : As above.

No. F. DC/OPS/TPT/2022/369/ 5703 Copy forwarded for information and necessary action to:-

1) All DTOs/DTO (HQ)/CMVI/ARU/(Burari), Transport Department, GNCTD. M/s TAURUS ELECTRIC VEHICLES, Office 1 - Raghunath Colony, Khasra No.294, Village Behata, Haxipur

Ghaziabad, UP-201102 Sr. System Analyst, Transport Department, GNCTD for uploading this circular.

Guard File.

(VIKAS ĴAIN)

(VIKAS JAIN)

PCO (OPERATIONS) Dated: January 25,2022

PCO (OPERATIONS)