

**GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI**  
**TRANSPORT DEPARTMENT (OPERATIONS BRANCH)**  
**5/9, UNDER HILL ROAD, DELHI-110054**

No.F.JC/OPS/Tpt/2022/445/81211

Dated : August 31, 2023

**CIRCULAR**

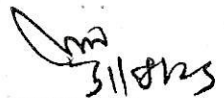
Endorsement approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed to allow the registration approval of following vehicle models/variant(s), manufactured by **M/s Toyota Auto Body Corporation Limited, Japan**, as per details mentioned in the Type Approval Certificate issued by designated testing agency **ARAI, Pune**, under Rule 126 of CMV Rule, 1989 compliance of the Central Motor Vehicle Rules amended up to date as details given below :-

S.No	Details as per Type Approval Certificate as per CMVR					
1	Agency, Certificate No.& Date	ARAI, Pune TAC No. – AASH 0561 dated 07.07.2023				
2	Documental Reference	Current Certificate				
3	This certificate supersedes	N/A				
4	Bharat Stage	BS-VI (with OBD-I & OBD-II)				
5	Type & Category	Passenger Car-Strong Hybrid Electric Vehicle (SHEV) – M1				
6	Fuel	Gasoline/Hybrid				
7	Power/Capacity	142 KW @ 6000 rpm		2487 cc		
8	Seating Capacity	7 Persons				
9	Vehicle Importer	M/s Toyota Kirloskar Motor Pvt Ltd., Plot No.1, Bidadi Industrial Area, Bidadi, Ramanagar Dist., Karnataka-562109				
	Vehicle Manufacturer	M/s Toyota Auto Body Corporation Limited Inabe Plant 10 Ichinohara, Inabe-Cho, Inabe-City, MIE, Japan. Plant : Inabe city, MIE, Japan.				
10	Engine Manufacturer	M/s Toyota, Option 1 : Toyota Motor Corporation, Japan. Option 2 : Toyota Motor Kyushu, Japan.				
11	Motor	Model Type	Alternating Current 3 Phases			
		Maximum Power	135.3 kW @ 9000 rpm			
		Thirty Minutes Power	63.7 kW @ 8480 rpm			
		Manufacturer	M/s Toyota			
	Battery	Trade Name and Mark of the Battery	Toyota Industries Corporation			
		Kind of Electro-Chemical Couple	Positive Electrode : Nickel Hydroxide Negative Electrode : Hydrogen Absorbing Alloy			
		Battery Energy, kWh	1.8			
		Battery Capacity, Ah in 2 h	5.0 Ah			
12	Details of Base Model & its Variant(s) with GVW & Dimensions (in mm)					
	Base Model	GVW in Kg	Wheel Base	Overall Width	Overall Length	Overall Height
	TOYOTA VELLFIRE HYBRID HI (A)	2830	3000	1850	5005	1950
	Variant(s)					
	TOYOTA VELLFIRE HYBRID VIP (B)	2830	3000	1850	5005	1950
Due to non compliance of GSR 290 (E) dated 15/04/2015/424(e) dated 01/05/2017, registration approval is accorded under <b>Private/Non-Transport'</b> category.						
The approval is accorded subject to the following conditions:-						

Due to non compliance of GSR 290 (E) dated 15/04/2015/424(e) dated 01/05/2017, registration approval is accorded under 'Private/Non-Transport' category.

The approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, parts/assemblies etc. the details of which are given in the detailed specifications duly endorsed by **ARAI, Pune** before 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/CMVI (Burari) are requested to accept the aforesaid Base model & its variant(s), as detailed above, manufactured by **M/s Toyota Auto Body Corporation Limited, Japan**, in NCT of Delhi, subject to fulfillment of provisions of Motor Vehicle Act and Rules made there-under, Orders of Court/ Tribunals and department's instructions /order issued from time to time in this regard.


  
(MAHESH VERMA)  
PCO (OPERATIONS)

Dated : August 31, 2023

No.F.JC/OPS/Tpt/2022/445/81211

**Copy forwarded for information and necessary action to:**

1. All DTOs/CMVI (Burari)/Programmer, Transport Department, GNCTD.
2. **M/s Toyota Kirloskar Motor Pvt Ltd. (The Importer)**, Plot No.1, Bidadi Industrial Area, Bidadi, Ramnagar Distt., Pin-562109, Karnataka, India.
3. Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website.
4. Guard File.

  
(MAHESH VERMA)  
PCO (OPERATIONS)