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

No.F. DC/Ops/Tpt/2024/643/55219

Dated: 04 . LO 1, 2024

CIRCULAR

Approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed to allow registration of the following vehicles manufactured by **M/s Tata Motors Ltd** as per details contained in the Type Approval Certificate issued by designated testing agency under Rule 126 of CMV Rule,1989, i.e. **ARAI, Pune,** for compliance to the Central Motor Vehicle Rules as follows:

Sr.No	Details as per Type Approval Certificate as per CMVR, 1989					
1	Agency, Certificate No. &	ARAI, Pune TAC No - AASA 0463 V01 dated 23.09.2024				
2	Document Reference		1. AASA 0463 dt. 02.05.2023			
			2. ARAI/CMVR/23242572 (1406, 3947) (*) dt. 06.12.2023 3. ARAI/CMVR/23242612(479, 452)(*) dt. 22.12.2023			
3	Power / cc ·		62 Kw @ 2500 rpm			3783 cc
4	Type of Fuel		Dedicated CNG Engine			
	Emission Standard / Bharat Stage		BS VI with OBD-I& OBD-II (CNG-with OE Fitment)			
5	Vehicle/Engine Manufactu	M/s Tata Motors Ltd, Pimpri, Pune-411018 Plants: Pune/ Jamshedpur/ Lucknow/ Dharwad/ Pantnagar/ Sanand				
6	Details of Base Model & its Variant(s) with GVW & Dimensions					
A.	Variants (Category N2)	Load Body Type	Seating Capacity	GVW (in kg)	Load Carrying Capacity (kg)	Wheel Base, Overall Width, Overall Length, Overall Height etc.
5(•)	709g SFC DCR35CBC85B6M5	NA ·	3 Persons (Including	7150	To be verified after body building	Refer to Annexure-A of the Table-7 of AIS007 of the above referred TAC No AASA
7	709g SFC DCR35HSD85B6M5	High Side Deck	Driver)		3996	0463 V01 dated 23.09.2024 (copy annexed).
	e: Vehicles with incomplete ective vehicles and rules which				r body building, at	the time of registration. These
						and every vehicle including icate lies with M/s. Tata Motors

Registering Authorities shall, at the time of registration verify the CCoE approval for CNG cylinder and Cylinder Valve, in respect of make/identification no. (as referred in Point 3 & 4 of Technical Specification of CNG system) and documental reference for Quantity/Sr.No. cleared by DOE, time to time.

Copy of the Annexure-IV of the above referred AASA 0463 V01 dated 23.09.2024 is annexed herewith for Safety Checks and technical specifications etc and TAC is issued for the above variants, subject to the conditions given at referred Annexure-V.

The endorsement 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 aforesaid Variants (709g SFC DCR35CBC85B6M5 & 709g SFC DCR35HSD85B6M5), manufactured by M/s Tata Motors Ltd,in NCT of Delhi, subject to fulfillment of provisions of Motor Vehicle Act and Rules made there under directions of Hon'ble Court/ Tribunals, Ministry of Road Transport and Highways, Govtof India and the Department's instruction /order issued from time to time in this regard.

Encl: As above.

No.F. DC/Ops/Tpt/2024/643/55219

Copy forwarded for information and necessary action to:

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

M/s Tata Motors Ltd., Bombay House 24, Homi Mody Street Mumbai 400001.
 Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website.

4. Guard File.

PCO (OPERATIONS)

PCO (OPERATIONS)

Dated: 04.10., 2024