

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

No.F. DC/OPS/TPT/2019/1526/Vol.-I/ 62930

Dated: July 04, 2023

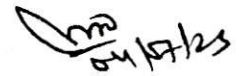
CIRCULAR

Approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed to allow the registration of vehicle base model(s) & its variant(s), manufactured by **M/s Maruti Suzuki India Ltd**, in the National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency, **iCAT, Manesar, Gurugram** as detailed below:

Sl.No	Details as per Type Approval Certificate as per CMVR						
1	Agency, Certificate No.& Date		iCAT, Gurugram TAC No. CASH 0561 dated 30.05.2023				
2	Documental Reference		-----				
3	This certificate supersedes		CASH 0506 F01 dated 25.05.2023				
4	Bharat Stage		BS-VI (Including OBD-II)				
5	Type & Category		Passenger car & M1				
6	Fuel/ Model/type		Hybrid (Gasoline + Electric) M20A-FXS/Positive ignition				
7	Power	Capacity	112 kW @ 6000 rpm		1987 cc		
8	Seating Capacity (Including Driver)		8 persons (For Base Model) 7 Persons (For all variants)				
9	Vehicle Manufacturer	M/s. Maruti Suzuki India Ltd., 1, Nelson Mandela Road, Vasant kunj, New Delhi 110070. Plant: M/s Toyota Kirloskar Motor Pvt. Ltd., Bidadi.					
10	Engine Manufacturer	M/s. Toyota Industries Engine India Pvt. Ltd., Bangalore					
11	Motor	Manufacturer		M/s. Toyota Motor Corporation, Japan			
		Maximum Power, kW		83.73 kW			
		Maximum Thirty Minutes Power, kW		57.8 kW			
		Maximum Thirty Minutes speed km/h		7999 min-1			
	Battery	Trade Name and Mark		Primearth EV Energy Co., Ltd			
		Kind of Electro-Chemical Couple		Positive Electrode : Nickel Hydroxide Negative Electrode : Hydrogen Absorbing Alloy or Nickel metal hybrid			
		Energy, kWh		1.31			
		Capacity, Ah in 2 h		6.5			
	Coptroller	Make		Denso			
		Type		Transistor			
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
MARUTI Invicto Strong Hybrid Zeta+ 2.0L CVT 8 STR			2300	2850	1845	4755	1795
Variant(s)							
1) MARUTI Invicto Strong Hybrid Zeta+ 2.0L CVT 7 STR			2320		1850		1790
2) MARUTI Invicto Strong Hybrid Alpha+ 2.0L CVT 7 STR							
Due to non compliance of GSR 290 (E) dated 15/04/2015/424(E) dated 01/05/2017 regarding Speed Governor, registration approval is accorded under 'Private/Non-Transport' Category.							

The endorsement approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same components, parts/assemblies etc. The details which are given in the detailed specifications duly endorsed by **iCAT, Manesar, Gurugram** 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 "**MARUTI Invicto Strong Hybrid Zeta+ 2.0L CVT 8 STR**" and its variant(s) detailed above manufactured by **M/s Maruti Suzuki India 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, Govt of India and the Department's instruction /order issued from time to time in this regard.


(MAHESH VERMA)
PCO (OPERATIONS)
Dated: July 04, 2023

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Copy forwarded for information and necessary action to:

1. All DTOs/DTO (HQ)/CMVI (Burari)/Programmer, Transport Department, GNCTD.
2. **M/s. Maruti Suzuki India Ltd**, 1, Nelson Mandela Road, Vasant kunj, New Delhi -110070.
3. Sr. System Analyst, Computer Branch, Transport Department, GNCTD to upload on the website.
4. Guard File.


(MAHESH VERMA)
PCO (OPERATIONS)