

CERTIFICATE OF CONFORMITY

Vehicle Conformance Certificate No	A0394091CH 2TV 7188CV00EG 00		
Vehicle identification code	LFMAAAOC*P *****		
engine identification number	5P*****		
Basic vehicle manufacturing country	China		
Final-stage vehicle manufacturing country	China		
Name of the vehicle production enterprise	FAW Toyota Motor Co., Ltd		
Address of the vehicle production enterprise	No.81, Ninth Street, Tianjin		
Name of the certified client	China FaW Group Co., Ltd		
Name of the manufacturer (manufacturer)	FAW Toyota Motor Co., Ltd		
NEV	deny	Date of vehicle manufacture	2023
Vehicle identification code is engraved in the position	On the dashboard near the air window post, on the body floor under the passenger seat, and on the nameplate		
Whether the vehicle identification code is used or not	Location of the Year No product label	On pillar B on the right side of the vehicle	
Model name	Hybrid sedan	Vehicle model	IV 7188HEV 6P
Type of vehicle registration	carriage	class of vehicle	M1
Vehicle brand (Chinese / English)	The Toyota brand / TOYOTA	Vehicle color	blue
Vehicle type	Complete vehicle	Drive type	Prodex 4 virus 2
Final stage Vehicle CCC Certificate Number (version number) / Date of issue	2023011101525731(00)/2023-02-22		
Engine number on the engine] front of the engine			
Engine model / fuel type	8 ZR / hybrid power system	direct injection	deny
Number and alignment of the cylinders	4 / Really column	Displacement (ml) / power (kW)	1798/72
Driver motor model	1VM		
Name of the drive motor manufacturer	Aixin (Suzhou) Auto Parts Co., LTD		
The drive motor is numbered on the outer surface of the transmission housing at the engraved position on the drive motor			
Operating voltage of the driving motor (V)	600	Drive motor peak power (kW)	70
Power battery Model / Operating Voltage (V)	LB 4C-FS 3/207.2	Power Battery Rated Capacity (Ah)	2.8
Name of the power battery manufacturer	New Zhongyuan Toyota Motor Energy Systems Co., LTD		
Number of axle	2	Number of wheels	4
Drive shaft position	primary shaft	Front suspension (mm) / rear suspension (mm)	945/990
tread (mm)	1531/1534	External profile dimensions (long / width / height mm)	4635/1780/1435
wheel base (mm)	2700	Internal dimensions of the cargo compartment (long / width / height mm)	not applicable
Preparation mass (kg)	1405	Approach angle / departure angle of (°)	12/17
Maximum design vehicle speed (km / h)	160	Door number and structure	4 / Articulate door
Maximum permissible total mass (kg)	1845	Axial load distribution corresponding to the maximum allowable total mass (kg)	955/890
Clutch type / transmission type	not applicable /CVT		
tyre size	Axis 1:205 / 55R1691V Axis 2:205 / 55R 1691V		
Brief description of the brake device	Hydraulic belt electronic control, ABS, VSC, front and rear disc		
With an anti-lock death system	yes	Number of passengers rated	5
Number of leaf springs (sheets)	not applicable	Whether the vehicle is suitable for towing and hanging	deny
Pre-traction mass (kg)	not applicable		



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gear ratio L				Main drive ratio: 3.218		
sound stage	The standard number quoted by CCC certification and the corresponding implementation stage		GB 1495-2002(I II);GB /T14365-2017			
	Fixed noise (dB (A)) / corresponding engine speed (r/min)		85.0/2500			
	Accelerise driving noise (dB (A))		74.0			
Exhaust row Put things	The standard number quoted by CCC certification and the corresponding implementation stage		GB 18352.6-2016			
	Test use of liquid fuel: gasoline	CO :500	THC :50	NOx :35	NMHC :35	
		Particulate matter (PM): 3.0		Smoke (correction of absorption coefficient (m-1)): not applicable		
		N ₂ O:20		Number of particles (PN): 6.010 [^] 11 cells / km		
CO 2 emissions / energy consumption	Standard number referenced by the CCC certification		GB /T19753-2021;GB 18352.6-2016			
	CO 2 emissions		Energy consumption			
	Low-speed section (g / km)	73.50	Low-speed section (L / 100km)	3.10		
	Medium-speed segment (g / km)	74.63	Medium-speed segment (L / 100km)	3.08		
	High-speed section (g / km)	86.67	High-speed section (L / 100km)	3.64		
	Ultra speed section (g / km)	127.40	Ultra-expressway section (L / 100km)	5.38		
	Comprehensive (g / km)	96.91	Integrated (L / 100km)	4.07		
Authtify client contact information	contacts	technical support	contact number	+86-22-58808888		
	Remarks					