C	A	S	A	0818

Date : 31st August 2023

ANNEXURE - III

Vintage of Vehicles	01st April 2020 to 31st March 2023			Engine cm^3 Range	1113.21 cm^3 to 1280.79 cm^3		
Sr.No	"IN-USE" Parent & Vehicle family Models	Kerb Weight	Engine Capacity (cm^3)	Cylinder Type (I or IV)	Cylinder Manufacturer	Cylinder Capacity	Permissible Weight
1	TOYOTA GLANZA V [MT]	890	1197	Refer Annexure A of Doument No. Motozen-Glanza-CNG-2024-23-06-12 dt.12.06.2023			961
2	TOYOTA GLANZA G [MT]		1197				
3	TOYOTA GLANZA G [CVT]	935	1197				1009
4	TOYOTA GLANZA V [CVT]		1197				
5	TOYOTA GLANZA E PETROL [MT]	920 to 960	1197				1036
6	TOYOTA GLANZA S PETROL [MT]		1197				
7	TOYOTA GLANZA G PETROL [MT]		1197				
8	TOYOTA GLANZA V PETROL [MT]		1197				
9	TOYOTA GLANZA S PETROL [AMT]		1197				
10	TOYOTA GLANZA G PETROL [AMT]		1197				
11	TOYOTA GLANZA V PETROL [AMT]		1197				

*** END OF DOCUMENT ***

AUTHORISED SIGNATORY

MADHUSUDAN JOSHI DEPUTY GENERAL MANAGER	INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY ICAT Innovation • Service • Excellence MANESAR	SAURABH DALELA DIRECTOR	Page 4 of 4