



C A U A 0129

Date : 06th February 2025

ANNEXURE - III

Vintage of Vehicles		01 st April 2020 to 31 st March 2023		Engine cm ³	1113.21 cm ³ to 1280.79 cm ³			
Sr.No	"IN-USE" Parent & Vehicle family Model	Kerb Weight	Engine Capacity (cm ³)	Cylinder Type (I or IV)	Cylinder Manufacturer	Cylinder Capacity	Permissible Weight	
1	MARUTI SWIFT LXI	855 to 885	1197	Refer Annexure A of Doument No. OEPL-CNG-SWIFT-BSVI dt. 24.04.2024			955	
2	MARUTI SWIFT VXI		1197					
3	MARUTI SWIFT ZXI		1197					
4	MARUTI SWIFT ZXI+		1197					
5	MARUTI SWIFT VXI AMT		1197					
6	MARUTI SWIFT ZXI AMT		1197					
7	MARUTI SWIFT ZXI+ AMT		1197					
8	MARUTI SWIFT LXI 1.2L ISS 5MT	850 to 905	1197				977	
9	MARUTI SWIFT VXI 1.2L ISS 5MT		1197					
10	MARUTI SWIFT ZXI 1.2L ISS 5MT		1197					
11	MARUTI SWIFT ZXI+ 1.2L ISS 5MT		1197					
12	MARUTI SWIFT VXI 1.2L ISS AGS		1197					
13	MARUTI SWIFT ZXI 1.2L ISS AGS		1197					
14	MARUTI SWIFT ZXI+ 1.2L ISS AGS		1197					
15	MARUTI DZIRE Std	850 to 895	1197					966
16	MARUTI DZIRE Lxi		1197					
17	MARUTI DZIRE Vxi		1197					
18	MARUTI DZIRE Zxi		1197					
19	MARUTI DZIRE Zxi+		1197					
20	MARUTI DZIRE Vxi AMT		1197					
21	MARUTI DZIRE Zxi AMT		1197					
22	MARUTI DZIRE Zxi+ AMT	1197						
23	WAGON R Vxi 1.2L	830 to 845	1197				912	
24	WAGON R Vxi (O) 1.2 L		1197					
25	WAGON R Zxi 1.2L		1197					
26	WAGON R Vxi AGS 1.2L		1197					
27	WAGON R Vxi (O) AGS 1.2L		1197					
28	WAGON R Zxi AGS 1.2L		1197					
29	MARUTI DZIRE LXI 1.2L ISS 5MT	880 to 915	1197				988	
30	MARUTI DZIRE VXI 1.2L ISS 5MT		1197					
31	MARUTI DZIRE ZXI 1.2L ISS 5MT		1197					
32	MARUTI DZIRE ZXI+ 1.2L ISS 5MT		1197					
33	MARUTI DZIRE VXI 1.2L ISS AGS		1197					
34	MARUTI DZIRE ZXI 1.2L ISS AGS		1197					
35	MARUTI DZIRE ZXI+ 1.2L ISS AGS		1197					
36	Maruti EECO 5 STR STD 1.2L 5MT	940	1196				1015	
37	MARUTI EECO 5 STR STD (O) 1.2L 5MT		1196					
38	MARUTI EECO 5 STR AC 1.2L 5MT		1196					
39	MARUTI EECO 5 STR AC (O) 1.2L 5MT		1196					

AUTHORISED SIGNATORY

JAYWANT HARDIKAR
HEAD-CMVR



SAURBH DALELA
DIRECTOR

