







C A T A 0824

Date : 09th September 2024

ANNEXURE - III Cont.

Vintage of Vehicles		01 st April 2020 to 31 st March 2023		Engine cm ³	1115.07 cm ³ to 1282.93 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
40	TATA ALTROZ XZ+ 1.2 RTN BS6	980	1199	Refer Annexure A of Doument No. OEPL-CNG-TIAGO-BSVI-PH1 dt. 24.04.2024			1121
41	TATA ALTROZ XZ+ DARK 1.2 RTN BS6	to 1038	1199				
42	TATA ALTROZ XT 1.2 RTN TC BS6	1041 to 1077	1199				1163
43	TATA ALTROZ XT (O) 1.2 RTN TC BS6		1199				
44	TATA ALTROZ XZ 1.2 RTN TC BS6		1199				
45	TATA ALTROZ XZ (O) 1.2 RTN TC BS6		1199				
46	TATA ALTROZ XZ+ 1.2 RTN TC BS6		1199				
47	TATA ALTROZ XZ+ Dark 1.2 RTN TC BS6		1199				
48	TATA ALTROZ DCA XT 1.2 RTN BS6	1064 to 1088	1199				1175
49	TATA ALTROZ DCA XZ 1.2 RTN BS6		1199				
50	TATA ALTROZ DCA XZ+ 1.2 RTN BS6		1199				
51	TATA ALTROZ DCA XZ+ DARK 1.2 RTN BS6		1199				
52	TATA ALTROZ XZ+ DARK 1.2 RTN DCT BS6		1199				
53	TATA NEXON XE 1.2 RTN BS6	1179 to 1251	1199				1351
54	TATA NEXON XM 1.2 RTN BS6		1199				
55	TATA NEXON XM (S) 1.2 RTN BS6		1199				
56	TATA NEXON XZ 1.2 RTN BS6		1199				
57	TATA NEXON XZ+ 1.2 RTN BS6		1199				
58	TATA NEXON XZ+ (C) 1.2 RTN BS6		1199				
59	TATA NEXON XZ+ (O) 1.2 RTN BS6		1199				
60	TATA NEXON XZ+ (S) 1.2 RTN BS6		1199				
61	TATA NEXON XZ+ DK 1.2 RTN BS6		1199				
62	TATA NEXON XZ+O DK 1.2 RTN BS6		1199				
63	TATA NEXON XZ+(HS) 1.2RTN BS6		1199				
64	TATA NEXON XZ+(HS) DK 1.2RTN BS6		1199				
65	TATA NEXON XZ+(P) 1.2RTN BS6		1199				
66	TATA NEXON XZ+(P) DK 1.2RTN BS6		1199				
67	TATA NEXON XZ+(P)KR 1.2RTN BS6		1199				
68	TATA NEXON XMA 1.2 RTN BS6		1206 to 1260	1199	1360		
69	TATA NEXON XMA (S) 1.2 RTN BS6	1199					
70	TATA NEXON XZA+ 1.2 RTN BS6	1199					
71	TATA NEXON XZA+ (C) 1.2 RTN BS6	1199					
72	TATA NEXON XZA+ (O) 1.2 RTN BS6	1199					

AUTHORISED SIGNATORY				
	JAYWANT HARDIKAR HEAD-CMVR			