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Date : 10th January 2023

ANNEXURE - I

Base / Variant	Model Name	Type	Wheel-base (mm)	GVW (kg)	Seating Capacity (inc.driver)	Chassis Model	Reference Chassis Certificate
Variant 38	G-Wings-T909-5200-2X2P-A31-57	III	5200	9600	32	LP909/52	AAPA 0107 V02 DATE- 11.08.2020
Variant 39	G-Wings-T909-5200-2X1P-A27-58	III	5200	9600	28	LP909/52	AAPA 0107 V02 DATE- 11.08.2020
Variant 40	G-Wings-T909-5200-3X2F-N49-59	II	5200	9600	50	LP909/52	AAPA 0107 V02 DATE- 11.08.2020
Variant 41	G-Wings-T909-5200-3X2F-N47-60	II	5200	9600	48	LP909/52	AAPA 0107 V02 DATE- 11.08.2020
Variant 42	G-Wings-T710-4500-2X2P-A27-87	III	4500	8000	28	Tata LP710/45WB Chassis	AAPN 0083 V01 DATE- 12.03.2020
Variant 43	G-Wings-T710-4500-3X2F-N39-88	II	4500	8000	40	Tata LP710/45WB Chassis	AAPN 0083 V01 DATE- 12.03.2020

End of Document

AUTHORISED SIGNATORY

MADHUSUDAN JOSHI DEPUTY GENERAL MANAGER	 INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY MANESAR	SAURABH DALELA DIRECTOR	 Page 4 of 4
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