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**ANNEXURE-II**

Date : 21<sup>st</sup> January 2025

contd.

Standards	Notification	Date	Effective From	Applicable CMVR
Maximum Safe Axle Weight/Constant Speed Fuel Consumption standard/Conformity factors (CF) for real driving mass emission test/ other safety components/FAS & FPS/Rolling Resistance, Wet Grip & Rolling sound/ Rear view mirror or device for indirect vision	SO 3467(E)	16.07.2018	Notified Dates	ANNEXURE – I/ ANNEXURE – IA/ ANNEXURE – IB
	SO 2914(E)	22.07.2021		
	S.O. 3896(E)	12.08.2022		
	SO 4144(E)	02.09.2022		
	G.S.R. 844(E)	22.11.2022		
	G.S.R. 226(E)	27.03.2023		
	G.S.R 337(E)	28.04.2023		
	G.S.R 479(E)	28.06.2022		
	G.S.R 453(E)	20.06.2023		
G.S.R 38(E)	15.01.2024			

**ANNEXURE III**

Sr. No	Name & Address	Category	Acceditation Certificate No.
1	M/s. SML ISUZU LIMITED. & Village Asron Distt, Shahid Bhagat Singh Nagar (Nawanshahar) Punjab : 144533	A	ARAI/BBB/09-10/1442/003 Ext 04 dt. 27.12.2024
2	M/s. Sita Singh & Sons Pvt. Ltd. & 15, DLF Industrial Estate-II, 13/4 Mathura Road Faridabad, Haryana :121003	B	ARAI/BBB/09-10/1443/001 Ext 04 dt. 27.12.2024
3	M/s. JCBL Ltd. Plant II:Ambala Chandigarh National Highway, Village: Satarpur, Lalru-140 501 District: Mohali, Punjab	B	CT1VT1981 dt. 23.12.2024

**ANNEXURE IV**

Sr. No.	Additional variant	Wheel Base (mm)	Type	GVW (kg)	Seating Capacity (incl. driver)
1	ECOMAX Bus Shell	2815	NA	4860	1 Driver**
2	ECOMAX GS LR Bus Shell	2815	NA	4500	1 Driver**
3	ECOMAX LR Bus Shell	2815	NA	4500	1 Driver**

<b>**Notes</b>	As per AIS-017 clause 4.4, this variant is incomplete built vehicle Hence, following points to be verified by registering authority.	
	1	Seating Capacity (including driver) to be verified by RTO, "At least 75 kg per seat (@ 68 kg/person + 7 kg luggage allowance), based on the payload available after body building (i.e. Gross Vehicle Weight – Unladen Weight)".
	2	Vehicles with incomplete configurations need to be verified after body building, at the time of registration. These respective vehicles and rules which need verification are marked (**)
	3	Maximum seating capacity is recommended as per the approved seating layouts for fully built models w.r.t AIS:052 (Rev.1)-2008. Compliance for the same needs to be established by body builder/OEM after body building as per CMVR.

**AUTHORISED SIGNATORY**

<b>JAYWANT HARDIKAR</b> HEAD-CMVR		<b>SAURBH DALELA</b> DIRECTOR	Page 6 of 6