GOVERNMENT OF NCT OF DELHI TRANSPORT DEPARTMENT: OPERATIONS BRANCH 5/9, UNDER HILL ROAD, DELHI-10054

OPS/TPT/2024/70/60025

CIRCULAR

Dated: 30 10,2024

Approval of the Competent Authority, Transport Department, Government of NCT of Delhi is hereby conveyed for acceptance of the following test reports and their extension(s), as per details contained therein, issued by designated testing agency ARAI, Pune, under Rule 126 of CMVR, 1989, to the following Bus Body Builder for the compliance to the CMVR as detailed below:

SN.	£ 250	Details		al Certificate/Reports as per CMVR, 1989	h, r	
1	Agency, Certificate	No. ARAI Pune Certifi	cate of Accredita	tion for Bus Body Building No.: ARAI/	BBB/13-14/2777/172 Feet 02 date	
	& Date					
	Earlier References	Certificate of Accre	ditation for Bus Bo	dy Building No.: ARAI/BBB/13-14/2777/17 dy Building No.: ARAI/BBB/13-14/2777/17	0 0 1 01 1 1 1 00 11	
2	The state of free attation for Bus Box		dy Building No.: ARAI/BBB/13-14/2777/172 Ext 02 dated 10 12 2010			
3	the state of the s		M/s Sheena Motorbodies Phase-1, C-124, Nariana IND. Area, New Delhi-110028.			
_	ID		Email: sheenamotorbodies@gmail.com			
4	Plant Locations Telephone & Fax. No.		Same as in Sr. No. 2 & 3 above			
5	Contact Person, Designation & contact details		S Harman Bhogal	S Harman Bhogal Proprietor Cell No. 000000032005		
7	Approval for Accredit	pproval for Accreditation / continued compliance as Bus Body Bui		der	Category "B"	
		T			- Category B	
Test Report(s) considered		ARAI Test Report No.EDS/ETR/3000040306/2425/1177 dated 25.10.2024		ARAI Test Report No.EDS/ETR/3000040306/2425/1176 dated 24.10.2024	ARAI Test Repo No.EDS/ETR/3000040306/2425/ 175 dated 24.10.2024	
ASSESSMENT OF THE PROPERTY OF THE PARTY OF T		SMB_LP1618/44_III_ACX		SMB_VK1510_II_SDX_HHR_3X2_47_AC	SMB_LS1508.7T_III_DLX_REC_2X _29_AC	
Vehicle Family Base Model Name Vehicle Category		SMB_VK1311_III_ACX_REC_2X2_41_AC Bus		SMB_ECHR-6016-R_III_ACX_REC_43_AC	SMB_LS1508.7T_III_DLX_REC_2X	
				M3	M3 1 3 92	
variants only)		Refer Annexure-II (Copy variants only)		Refer Annexure-II (Copy attached for 30 variants only)	Refer Annexure-II (Copy attache for 30 variants only)	
& Date Previous Extension		EDS/TR/3000035113/2324/1317 dated 13.03.2024		EDS/TR/3000035113/2324/1318 dated 13.03.2024	EDS/TR/3000035113/2324/1319 dated 13.03.2024	
Report no. & Date (if any				EDS/ETR/3000036278/2425/1021 dated 30.04.2024	EDS/ETR/3000036278/2425/102 2 dated 30.04.2024	
Extension Type Approval/Test Report		Addition of new variants Energy per Pillar is less than earlier tested variant, so analysis was not required for new variants Rest all components of superstructure and vehicle are same as earlier tested model as per test report no. EDS/ETR/3000035113/2324/1317 dated 13.03.2024 and based on documentation submitted by Ms. Sheena Motorbodies. Hence, extension is granted.		Addition of new variants Rest all components of superstructure and vehicle are same as earlier tested model as per test report no. EDS/ETR/3000035113/2324/1318 dated 13.03.2024 and based on documentation submitted by Ms. Sheena Motorbodies. Hence, extension is granted.	Addition of new variants Installation of SUPD not affected as per test report not affected as	
dated 13.03.2024 for Tech Details of Extension		35113/2324/1317 chnical Report and	Refer Annexure-III (copy attached) of report no. EDS/ETR/3000040306/2425/1176 dated 24.10.2024 for Description of worst case & Simulation Results for Stability.	Refer Annexure-III (copy attached of report no EDS/TR/3000035113/2324/1319 dated 13.03.2024 for Technical report for evaluation of SUPD by collections		
Conc	SMB_LP1618/44_III_ACX_REC_2X2_25_AC & its variants mentioned in serial no.5 of the test report met the requirements of AIS- 031 (2004) upto Amd.4(2017)			SMB_VK1510_II_SDX_HHR_3X2_47_AC & its variants mentioned in serial no.5 of the test report met the requirements of Cl. No.6.2 of AlS-052 (Rev.1)(2008) upto Amd.1(2011)	calculation SMB_LS1508.7T_III_DLX_REC_2X2 _29_AC & its variants mentioned i serial no. 5 of the test report me the Cl. No.5 of IS-14682:2004.	
This repor	1 mily change in the parameters which does 1			Change in Centre of Gravity (CG) mentioned in Annexure-III	_	

This endorsement approval is applicable for bus bodies building w.r.t. BS-VI (CNG) variants. Further, Pursuant to the Judgment dated 24.07.2023 of Hon'ble Supreme Court of India in I.A. No.131053 under Writ Petition (Civil) No.(s) 13029/1985, titled as M.C. Mehta V/s Union of India & Ors, Registration of all BS VI compliant Diesel Vehicles is allowed in GNCT of Delhi for Inter-State Carriage, All India Tourist Permit (AITP) permit holders having capacity of more than 7+1 persons, coaches, buses as per this Department's Order No.DTO (HQ)/2022/11/CD No.075689410/84495 dated 13.09.2023. dated 13.09.2023.

Copies of the under reference Test Reports along-with its Annexure(s) are attached herewith.

The endorsement approval for additional compliance is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, Parts/ assembles etc. the details of which are given in the detailed specifications duly endorsed by aforesaid Testing Agency at the time of submission of the vehicles for COF/ Registration. Manufacturer should ensure that the vehicle is delivered fully build by them and no element of local body is

DTO (HQ)/CMVI (Burari) are requested to accept aforesaid extension of aforesaid Test Reports for fabrication of bus body building by M/s Sheena Motorbodies, in NCT of Delhi, subject to the compliance of provisions of Motor Vehicle Act, 1988 & rules made there under and the directions of Hon'ble Court/ Tribunal and department's instructions /order issued from time to time in this regard.

Encl : Test Report(s).

No.F.DC/OPS/TPT/2024/70/60025

Copy forwarded for information and necessary action to :-

DTO (HQ)/CMVI (Burari), Transport Department, GNCTD.

M/s Sheena Motorbodies, Phase-1, C-124, Nariana IND. Area, New Delhi-110028. Sr. System Analyst, Computer Branch, Transport Department, GNCTD for its uploading on official website.

Guard File

PCO (OPERATIONS) Dated: 30.10.,2024

PCO (OPERATIONS)