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ANNEXURE - II

Date : 15th January 2024

Standards	Notification	Date	Effective From	Applicable CMVR
Safety Glass/Rolling Resistance/Wet Grip	SO 3467(E)	16.07.2018	Notified Dates	ANNEXURE – I/ ANNEXURE – IA/ ANNEXURE – IB
	GSR 414(E)	26.06.2020		
	SO 1533(E)	31.03.2022		
	SO 3947 (E)	05.09.2023		
	SO 3800(E)	22.08.2023		
	GSR 479(E)	28.06.2022		
	GSR 453(E)	28.06.2023		

ANNEXURE - III

This Certificate is issued subject to the following conditions:				
i	The CNG "OE" Base Model "SAMRAT 4240 GS NGTC With 17F Cargo Box" fitted with SLTNG6 dedicated CNG engine, shall have CNG Cylinder & Cylinder Valve approved by Chief Controller of Explosive, Nagpur, for the following :			
	A)	The cylinders are filled at a pressure not exceeding 200 kgf/cm ² at 15° C.		
	B)	The cylinders are subjected to hydrostatic stretch test at a pressure of 335 kgf/cm ² as required under rules 39 to 42 of the Gas Cylinders Rules, 2016.		
	C)	Other relevant provisions of the said rules are complied with.		
ii	CNG injector is of the type and design. (Ref. Point 13 of Technical Specifications of CNG system).			
iii	Any Change in the CNG System Specifications or Layout will call for recertification.			
iv	This Certificate is issued by ICAT, exclusively for fitment of the CNG system as per the enclosed CNG cylinder of M/s Everest Kanto cylinder Ltd. or M/s Nitin Cylinder Pvt Ltd or M/s. Rama Cylinder Ltd. or M/s Jay Fe Cylinder Ltd. or M/s FJM Cylinders Ltd., or ZHEJIANG JINDUM PRESSURE VESSEL CO. LTD. on the "OE" base model "SAMRAT 4240 GS NGTC With 17F Cargo Box" fitted with SLTNG6 dedicated CNG engine with catalytic converter, and would be valid till the validity of GSR 853(E) dt. 19.11.2001 / GSR 589 (E) dt. 16.09.2005/ GSR 84 (E) dt. 01.04.2010 or until further amendment in CMV Rules, whichever is earlier.			
v	The onus of verification of fitness / proper functioning of CNG system on each and every vehicle, including endorsement as "operation on CNG" by the concerned Registering Authorities, under this Certificate lies with M/s. SML ISUZU LIMITED .			
vi	Registering Authorities shall, at the time of registration, verify the PESO approval for the CNG cylinder and Cylinder Valve, in respect of make / identification no. (as referred in Point 3 & 4 of Technical Specifications of CNG system) and documental reference for Quantity / Sr. No. cleared by PESO, time to time.			
vii	In addition, compliance to Safety Checks, Requirements shall be verified by the designated Authorities, as and whenever necessary, based on the following guidelines:			
	Annexure to AIS 024	Details	Responsibility	Applicable for CNG Vehicles
	III	Checklist for fitness tests and certification for In-Use vehicles after fitment / conversion to CNG mode	Undertaking by Kit Installer, Verification by RTO	In-Use
	IV	Safety checks for use of CNG fuels in internal combustion engines vehicles (as per AIS 028) & Gas cylinder rules, 2016	PESO / Test Agency	All
	V	Criteria to authorize the kit installer and responsibility of vehicle / kit manufacturer / supplier / Installer (Including Inspection, Testing & Commissioning, Garaging & Repairs, etc.)	Vehicle Manufacturer (O.E.) Kit Manufacturer (In-Use)	All

AUTHORISED SIGNATORY			
VIKAS SADAN DEPUTY GENERAL MANAGER	MANESAR	SAURABH DALELA DIRECTOR	Page 6 of 7