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ASA0156L01

Date : 19th April 2023

Cert	Brief	Dwg	Total
02	-	31	33 Pgs

CERTIFICATE

FOR

COMPLIANCE TO THE CENTRAL MOTOR VEHICLES RULES





1. In continuation to CMVR Certificate issued to the CNG kit manufacturer for the vehicle model referred below, verification of the Layout Plan submitted by the kit manufacturer for fitment of the same CNG kit on vehicle models given in "Annexure - II".

Documental Reference	Kit Installer / Manufacturer		
1. C A S A 0156 Dt. 15.02.2023	M/s. Advantek Fuel Systems Pvt. Ltd. 4/31, Site 4, Industrial Area, Sahibabad, Ghaziabad-201 010, Uttar Pradesh		
CNG Kit Identification	Type & Category		
ADV_AT_AMCNG_TBTC_A34_6CYL	N3 - Goods Carrier		
"IN-USE" BASE MODEL	Year of Manufacture	Engine cm ³	GVW (kg)
TATA LPT 2518	November 2010	5883	25000

2. The In-Use CNG converted base model "TATA LPT 2518", when fitted with Catalytic Converter, meets Bharat Stage - IV norms. Same kit can therefore be fitted to "In-Use" base models given at "ANNEXURE-II", fitted with B 5.9 180 31 engine, 5883 cm³

Sr. No.	"In-Use" Base Model	Engine cm ³	Type & Category	Vintage of Vehicles
Refer Annexure - II				

3. It is certified that retrofitment of above CNG kit on the base models given at "ANNEXURE-II", as per the LAYOUT PLAN, submitted by the kit installer, comply with the provisions of the Central Motor Vehicles Rules 1989, under Rule 115B [B(II),D], as amended up-to-date.
4. This Certificate is issued as per CMV Rule 126, to establish compliance with the Central Motor Vehicles Rules, 1989 and shall not be construed as a certificate of compliance to any rules other than those listed in ANNEXURE - I, IA & II of the above referred TA Certificate. Compliance to these rules has been verified based on the use of specific components/parts/assemblies etc. based on which type approval is given. It is the Kit Installer's responsibility to ensure fitment of same components/parts/assemblies etc. before submission of the vehicle for registration.
5. All conditions and compliance requirements including validity, given in the certificate issued for "In-Use" base model "TATA LPT 2518" (5883 cm³ - November 2010 make) are also applicable for the "In-Use", base models given at ANNEXURE-II fitted with Catalytic Converter for which LAYOUT PLAN, is enclosed at ANNEXURE-I.

Layout Ref No.	NA		
ICAT Ref No.	2022-2162; IOCS No: 165047	Please turn over for Disclaimer	
AUTHORISED SIGNATORY			
			
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