

**GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI**  
**TRANSPORT DEPARTMENT: OPERATIONS BRANCH**  
**5/9, UNDER HILL, ROAD : DELHI - 110054**

No.F.DC/Ops/Tpt/2024/67/ 26 352

Dated: June 20 2025

**CIRCULAR**

The Competent Authority is pleased to endorse the Certificate No. **CASA 0805 V01** dated **28<sup>th</sup> March 2025** issued by designated testing agency i.e. **M/s ICAT, Manesar, Gurgaon** in respect of CNG Kit of **M/s Motozen Fuel Systems Private Limited, Plot no. B-9/2, Block-B Phase-1, Landmark Samaypur Badli Metro Station, Badli Industrial Area, North Delhi, Delhi - 110042** with Gaseous fuel kit identification "**MFS TA1.2 BSVI OBDII**".

The testing agency certified that based on the verification of documents/ necessary testing conducted by testing agency, on the model given below, compliance to the provisions of the CMV Rule, 1989, as per the certificate referred below:

Document Reference	Kit Installer /Manufacturer			
<b>CASA 0805 Dt. 25.08.2023</b>	<b>M/s Motozen Fuel Systems Private Limited,</b> Plot no. B-9/2, Block-B Phase-1, Landmark Samaypur Badli Metro Station, Badli Industrial Area, North Delhi, Delhi - 110042			
"IN-USE" Base Model	Capacity (cm <sup>3</sup> )	Type & Category	Seating Capacity (Incl driver)	GVW (Kg)
TATA TIAGO XE 1.2RTN BS6PH2	1199	M1& Passenger Car	5 persons	1354

The above CNG converted, "In-Use" Parent Vehicle "TATA TIAGO XE 1.2RTN BS6PH2" Manufactured by **M/s. Tata Motors Passenger Vehicles Ltd. (April 2023 make)**, fitted with O.E. Catalytic Converter, meets the **Bharat Stage-VI OBD II** norms. Same kit can therefore be fitted on the vehicles of **M/s. Tata Motors Passenger Vehicles Ltd.** make, fitted with O.E. Catalytic Converter, between stipulated Engine cylinder capacity range (**1115.07 to 1282.93 cm<sup>3</sup>**) manufactured /registered from **01st April 2023 to till the validity of Bharat Stage VI norms**, subject to specific approval, for layout plan by ICAT, for retrofitment of CNG Kit in each vehicle model.

**Validity**-This certificate valid up-to **24<sup>th</sup> Aug 2026** i.e. **3 years** from the date of issuance of certificate No. **CASA 0805** dated **25<sup>th</sup> Aug 2023** or until further amendments in CMVR Rules, whichever is earlier. **However In-use Performance Ratio (IUPR) additional compliance is applicable from 10th August 2025.** Further, in accordance with I-CAT TAC No. **CM9040** dated **21.06.2021** & CoP certificate No. **CC0GU 8609** dated **26.03.25** the CNG pressure regulator (Type - CNG Pressure Regulator), Model Name- "**AUTOMOTO/TA01**" manufactured by **M/s Motozen Fuel Systems Private Limited** which is valid till **31.03.2025** is allowed to be used with the above mentioned CNG Kit.

The designated testing agency issued this certificate as per CMV Rule 126, to establish compliance with the CMVR 1989 and those listed in **Annexure-I, IA & II**. Compliance to these rules has been verified by the testing agency based on the use of specific components, parts assemble etc. details of which are given in the detailed specifications duly endorsed by Testing Agency as given in detailed specification no. **Motozen-Tiago-PH-2-CNG-2024-23-05-04 REV01** dated **16.12.2024** mentioned in part 1a of this certificate. It is Kit Installer's responsibility to ensure fitment of same components/ parts / assemblies etc. before submission of the vehicle for registration.

The details of "IN-USE" "**Vehicle Family Models**" (**S.No. 1 to 18**) (**18 numbers**) approved by the Testing Agency with respect to this CNG Kit are given in **Annexure-III**, the copy is Annexed herewith.

Kit Manufacturer/Supplier/Distributor is directed to ensure the strict compliance of CMVR Rules 1989. The retro-fitment should be carried out by the authorized workshops only. Further, approval is accorded subject to ensuring fitment of same components, parts/assemblies etc. details of which are given in the detailed specification duly endorsed by the M/s ICAT at the time of submission of vehicle for inspection/endorsement of CNG in registration certificate.

The Kit Manufacture/Installer must comply with Technical Specification of CNG conversion kit annexed to the TAC No. **CASA 0805 V01** dated **28<sup>th</sup> March 2025** and also invariable enclose its certified copy along with CNG installation certificate (Annexure VI) of AIS :024 and specific layout of model approved by M/s ICAT along-with fitment receipt from the NIC online CNG module to the DTOs/Registering Authority.

All DTOs/Registering Authority shall, at the time of endorsement of CNG fuel in registration certificate, verify, the CCoe approval for the CNG cylinder and cylinder Valve, in respect of make/identification number (as referred in Technical Specification of CNG system endorsed by M/s ICAT) and documental reference for quantity/Sr.No. Cleared by DoE, time to time. Further, it should also be ensured that the fitment of kit must be in accordance with the layout plan for fitment, terms & condition and validity given in the type approval certificate and the fitment receipt from the NIC online CNG module subject to fulfilment of provisions of Motor Vehicle Act, 1988 and Rules made there under and department instruction/order issued from time to time in this regard.

The endorsement of in-use vehicles will be done by Registering Authorities/DTOs only through the online software developed by NIC.

(Signature)  
DTO(OPS)

Dated : June 20 2025

No.F.DC/Ops/Tpt/2024/67/ 26 352

Copy forwarded for information and necessary action to:-

1. All DTOS/CMVI (Burari)/Programmer, Transport Department.
2. **M/s Motozen Fuel Systems Private Limited, Plot no. B-9/2, Block-B Phase-1, Landmark Samaypur Badli Metro Station, Badli Industrial Area, North Delhi, Delhi - 110042**
3. S.A. (Computer) for uploading on the website

(Signature)  
DTO(OPS)