

C A Q G 0401 F02

Date: 06th November 2024

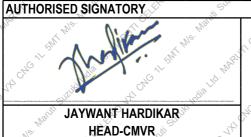
ANNEXURE - III

This Certificate is issued subject to the following conditions: The CNG "OE" Base Model "MARUTI CELERIO VXI CNG 1L 5MT" fitted with "K10C" Bi-fuel Engine, shall have CNG Cylinder & Cylinder Valve approved by PESO, Nagpur, for the following: A) The cylinders are filled at a pressure not exceeding 200 bar at 15° C. B) The cylinders are subjected to hydrostatic exceeding 200 bar at 15° C.

- B) The cylinders are subjected to hydrostatic stretch test at a pressure of 300 bar 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 Any Change in the CNG System Specifications or Layout will call for recertification.
- This Certificate is issued by ICAT exclusively for fitment of the CNG system as per the enclosed technical specifications with CNG cylinder of M/s. JAY FE Cylinders & M/s. FJM Cylinders, on the "OE" base model "MARUTI CELERIO VXI CNG 1L 5MT" fitted with "K10C" Bi-fuel engine, and would be valid till the validity of GSR 889(E) dt. 16.09.2016 or until further amendment in CMV Rules, whichever is earlier.
- 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. Maruti Suzuki India Ltd.
- 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:
- vi. In addition, compliance to Safety Checks, Requirements shall be verified by the designated Authorities, as and whenever necessary, based on the following guidelines:

Details Checklist for fitness tests and certification for In-Use vehicles after	Responsibility Undertaking by Kit Installer,	Applicable for CNG Vehicles
, N	Undertaking by Kit Installer	
fitment / conversion to CING mode	Verification by RTO	In-Use
Safety checks for use of CNG fuels in internal combustion engined vehicles (as per AIS-028 (Rev.1) (Part A)) & Gas cylinder rules, 2016	PESO / Test Agency	All All
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
Installation Certificate for converted CNG vehicle (A checklist given in the APPENDIX–A under Rev. 1 may be referred by the Kit Installer at the time of inspection prior to issuing installation certificate).	Undertaking by Kit Installer, Verification by Designated Authority	All
Checklist for third party checking or inspection of built-up CNG buses before registration	RTOs before Registration / Designated Authority	All Buses
Checklist for preventive maintenance of In-Use CNG vehicles	Workshop authorised by Kit Installer	In-Use
Code of practice for use of CNG fuel in internal combustion engined vehicles-AIS-028 (Rev.1) (Part A) and respective standards reffered in the Notification No. GSR 585(E) dt. 25.09.2020	PESO / Test Agency	All
	(as per AIS-028 (Rev.1) (Part A)) & Gas cylinder rules, 2016 Criteria to authorize the kit installer and responsibility of vehicle / kit manufacturer / supplier / Installer (Including Inspection, Testing & Commissioning, Garaging & Repairs, etc.) Installation Certificate for converted CNG vehicle (A checklist given in the APPENDIX—A under Rev. 1 may be referred by the Kit Installer at the time of inspection prior to issuing installation certificate). Checklist for third party checking or inspection of built-up CNG buses before registration Checklist for preventive maintenance of In-Use CNG vehicles Code of practice for use of CNG fuel in internal combustion engined vehicles-AIS-028 (Rev.1) (Part A) and respective standards reffered in the Notification No. GSR 585(E) dt. 25.09.2020	Safety checks for use of CNG fuels in internal combustion engined vehicles (as per AIS-028 (Rev.1) (Part A)) & Gas cylinder rules, 2016 Criteria to authorize the kit installer and responsibility of vehicle / kit manufacturer / supplier / Installer (Including Inspection, Testing & Commissioning, Garaging & Repairs, etc.) Installation Certificate for converted CNG vehicle (A checklist given in the APPENDIX-A under Rev. 1 may be referred by the Kit Installer at the time of inspection prior to issuing installation certificate). Checklist for third party checking or inspection of built-up CNG buses before registration / Designated Authority Checklist for preventive maintenance of In-Use CNG vehicles Code of practice for use of CNG fuel in internal combustion engined vehicles-AIS-028 (Rev.1) (Part A) and respective standards reffered in PESO / Test Agency

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SAURABH DALELA
DIRECTOR

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