

[National Automotive Board (NAB)]

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CERTIFICATE

FOR

Date: 04" March 2025						
Cert	Brief + Table 20	Dwg	Total			
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COMPLIANCE TO THE CENTRAL MOTOR VEHICLES RULES

1. In order to establish compliance to the provisions of CMVR, 1989, applicable as on date, documental verification / necessary testing was carried out, on the following CNG converted, "In-Use" model, by the retrofitter submitted by the CNG Installer referred below:

ring ONG Convent	su, ill-ose illouel, by the re	tionities submitted by t	HE CIVO IIISTANEL TELETIEU	DEIOW.	
ence	Kit Installer / Manufacturer				
ata Gió	out. I wis it	Calto 5	Main Metro Station, Delh	ni (10 035 (INDIA)	
tification	Observed Power	Capacity (cm ³)	Engine cm ³ Range	Year of Manufacture	
VI-PH2 NF		→ ~\\/\\\\/\\\\\\	1392.21 to 1601.79	July 2023	
"IN-USE" Parent Vehicle		Type & Category	Seating Capacity (incl driver)	GVW (kg)	
Kia Seltos Smartstream G1.5 6MT HTE		M1, Passenger Car	5 persons	1695	
amily Models	Vehicle Mar	nufacturer	Engin	Engine Make	
URE - III	M/s. Kia India Pvt Ltd		M/s. Kia India Pvt Ltd		
	tification VI-PH2 USE" Parent Ve Smartstream G1	M/s. HIGHRISE INTERNATION ate 7, Amar Park, New Rohtak Road tification Observed Power VI-PH2 Petrol 71.46 kW @ 165 km/hr CNG 72:00 kW @ 165 km/hr USE" Parent Vehicle Smartstream G1.5 6MT HTE	M/s. HIGHRISE INTERNATIONAL PVT. LTD. ate 7, Amar Park, New Rohtak Road, Near Ashoka Park, tification Observed Power Capacity (cm³) VI-PH2 Pètrol 71.46 kW @ 165 km/hr CNG 72.00 kW @ 165 km/hr USE" Parent Vehicle Type & Category M1, Passenger Car family Models Vehicle Manufacturer	M/s. HIGHRISE INTERNATIONAL PVT. LTD. 7, Amar Park, New Rohtak Road, Near Ashoka Park, Main Metro Station, Delretification Observed Power VI-PH2 Petrol 71.46 kW @ 165 km/hr CNG 72:00 kW @ 165 km/hr USE" Parent Vehicle Type & Category Seating Capacity (incl driver) Smartstream G1.5 6MT HTE M1, Passenger Car Septime September 1, Park 1,	

- 1a Brief & Table 20 Specification No. HIPL/GASTECH/CNG-KIA-BSVI-PH2 dt. 25.01.2025 the In-Use vehicle model as declared by the CNG Kit Installer are enclosed with this certificate.
- 2 It is certified that the above CNG converted "In-Use" Gasoline vehicle model comply with the provisions of the CMVR, 1989, as amended up-to-date, including following requirements, (as detailed at ANNEXURE I, IA & II):

Description		Notification	Date	Effective From	Applicable CMVR
CNG For In-Use Gasoline Vehicles (as amended by GSR 451(E) dt. 26.07.2024)		GSR 625(E)	11.08.2022	11.08.2022	115B A (III)
Type Approval norms for Gasoline Vehicles	Idling CO & NMHC	GSR 881(E)	26,11.2019	26.11.2019	≈115 (2) (i) <
	Bharat Stage-VI (OBD Stage II)	GSR 889 (E)	16.09.2016	01.04.2023	115 (18) (i) & AIS-137
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- 3. This certificate is valid for 3 years from the date of its issue or until further amendment in CMV Rules, which ever is earlier. This certificate does not cover compliance for In-Service conformity (ISC) & In use Performance Ratio (IUPR), as applicable from 10th Aug 2025.
 Compliance of ISC & IUPR to be taken separately on yearly basis.
- 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. Compliance to these rules has been verified based on the use of specific components / parts / assemblies etc. details of which are given in the detailed specifications duly endorsed by ICAT as mentioned at Para.
 1a above. It is the Kit Installer's responsibility to ensure fitment of same components / parts / assemblies etc. before submission of the vehicle for
 5. This Certificate is issued for the above "In-Use" base model subject to the conditions given at ANNEXURE-IA

