

## ORDER



**Sub:** Acceptance of CNG Kit model "AIEG BSVI" for retrofitment on "in-use" vehicle.

**Read:** 1. Application of M/s Anoop Industries, A-53/7, Rama Road, Industrial Area, Delhi-110015, dated 08/04/2019.

2. Certificate for compliance to the C.M.V.R. No. C A O A 0 2 3 5, dated 20/02/2019 issued by CAT, Gurgaon for "Wagon R VXi BS4" (April 2010 Make) (998cc).

With reference to the above subject, Registering Authorities are directed to accept CNG Kit model "AIEG BSVI" for retrofitment, manufactured by M/s Anoop Industries, A-53/7, Rama Road, Industrial Area, Delhi-110015, 'in use' vehicle model "Wagon R VXi BS4" (April 2010 Make) (998cc) fitted with catalytic converter having MPFI gasoline engine of capacity 998 cc ( $\pm 25\%$  c.c. range 748.5 to 1247.5 cm<sup>3</sup>) manufactured / registered from 1<sup>st</sup> April 2010 till 31<sup>st</sup> March 2013 Bharat Stage-IV Norms, subject to compliance of conditions laid down in Annexure II of the certificate dated 20/02/2019 under reference No.2.

The Registering Authorities are directed to see the compliance for safety and procedural requirements under annexure X annexed to Government of India, M.O.R.T. & H's Notification No.G.S.R. 853(E), dated 19.11.2001 and follow the instructions given by this office vide letter No.MAP 1999/CR-640(A)/ON-3349, dated 10.03.2005 and to keep separate record of vehicles converted to run on CNG.

The Registering Authorities are further directed to make an endorsement of CNG Kit and Cylinder No. in Registration Certificate and registration record, in addition to the inspection cards in case of transport vehicles.

Registering Authorities are further directed to strictly verify the compliance of conditions laid down in Annexure II of the certificate dated 20/02/2019 under reference No.2 at the time of renewal of registration in case of non transport vehicles and at the time of renewal of certificate of fitness in case of transport vehicles.

**Note:-1) Certificate under reference No. 2 is valid up to 19 February, 2022 or until further amendment Central Motor Vehicle Rules, whichever is earlier.**

**2) It is the kit Installer's responsibility to ensure fitment of same components / parts / assemblies etc. Before submission of the vehicle for registration.**

**Encl:-** Certificate under reference No.2 along with  
Enclosures (Total 13 pages)

-Sd /-

Dy. Transport Commissioner(Enf-1),  
Maharashtra State, Mumbai

No. MVR-2019/CR-618/D 2(1)/ON **56 39**  
**Transport Commissioner's Office.**

Administrative Bldg. 4<sup>th</sup> floor,  
Govt. Colony, Bandra (East),  
Mumbai-400 051.

Date : **10 MAY 2019**



**Copy forwarded with compliments to :-**

1. All Controlling Officers in Transport Commissioner's Office, Mumbai.
2. All Regional Transport Officers/Dy.Regional Transport Officers.
3. P.A. to Transport Commissioner, Maharashtra State, Mumbai.
4. Director, International Center for Automotive Technology, Plot No. 26, Sector-3, IMT Manesar, Gurgaon - 122050.
5. M/s Anoop Industries, A-53/7, Rama Road, Industrial Area, Delhi-110015.

  
Dy. Transport Commissioner(Enf-1),  
Maharashtra State, Mumbai



## ORDER

Sub : Acceptance of CNG Kit model "AIEG BSVI" for retrofitment on "in-use" vehicle.



Read : 1. Application of M/s Anoop Industries, Delhi-110015, dt. 08/04/2019.  
2. Certificate for compliance to the C.M.V.R No. C A O A 0 2 3 5, dated 20/02/2019 issued by iCAT, Gurugram for "Wagon R VXI BS4" (April 2010 Make) (998cc).  
In continuation of Above basic certificate dt. 06/03/2019 the layout approval certificate No. C A O A 0 2 3 5 L01, dt. 08/03/2019 issued by iCAT Gurugram.

Please refer to the basic type approval certificate issued by iCAT, Gurugram at reference no. 2 for acceptance of CNG Kit model "AIEG BSVI" with O.E. fitted catalytic converter for retrofitment, manufactured by M/s Anoop Industries, Delhi-110015, for 'in use' vehicle model "Wagon R VXI BS4" (April 2010 Make) (998cc).

Now in continuation with the basic certificate iCAT, Gurugram vide their certificate No. C A O A 0 2 3 5 L01, dt. 08/03/2019 has permitted the same kit for the fitment on in use gasoline vehicles O.E fitted catalytic converter falling within the stipulated Engine  $\text{cm}^3$  range 998 cc ( $\pm 25\%$  c.c. range 748.5 to 1247.5  $\text{cm}^3$ ) as per the list mentioned in Annexure II and as per the layout plan attached to the said certificate.

Hence, the Registering Authorities are directed to accept CNG Kit model "AIEG BSVI" with O.E. fitted catalytic converter for retrofitment, manufactured by M/s Anoop Industries, Delhi-110015, for 'in use' vehicle model "1) Chevrolet Beat (1199 cc) 2) Chevrolet Spark (995 cc) 3) Chevrolet AVEO U-VA (1150 cc) 4) Fiat Palio Stile (1108 cc) 5) Fiat Grand Punto (1172 cc) 6) Ford Figo (1196 cc) 7) Honda Amaze (1198 cc) 8) Honda Brio (1198 cc) 9) Honda Jazz (1198 cc) 10) Hyundai EON (814 cc) 11) Hyundai Getz (1086 cc) 12) Hyundai i10 1.1 (1086 cc) 13) Hyundai i10 1.2 (1197 cc) 14) Hyundai i20 Magna (1197 cc) 15) Hyundai Santro Xing (1086 cc) 16) Hyundai Santro (1086 cc) 17) Maruti Astar (998 cc) 18) Maruti Alto K10 (998 cc) 19) Maruti Alto (796 cc) 20) Maruti EECO (5 Seater) (1196 cc) 21) Maruti EECO (7 Seater) (1196 cc) 22) Maruti EEO Cargo (1196 cc) 23) Maruti Omni (5 Seater) (796 cc) 24) Maruti Omni (8 Seater) (796 cc) 25) Maruti Omni Cargo (796 cc) 26) Maruti RITZ (1197 cc) 27) Maruti Swift (1197 cc) 28) Maruti Swift Dzire (1197 cc) 29) Maruti Zen Estilo (998 cc) 30) Nissan Micra (1198 cc) 31) Renault Pulse (1198 cc) 32) Skoda Fabia (1198 cc) 33) TATA Indica Vista (1172 cc) 34) TATA Indica Xeta (1193 cc) 35) TATA Indigo CS (1193 cc) 36) Toyota Etios Liva (1197 cc) 37) Volkswagen POLO (1198 cc)" manufactured/registered 1<sup>st</sup> April 2013 till 31<sup>st</sup> March 2013, Bharat Stage-IV Norms, Subject to compliance of conditions laid down in Annexure II of the certificate dated 20/02/2019 under reference No.2.

The Registering Authorities are directed to see the compliance for safety and procedural requirements under annexure X annexed to Government of India, M.O.R.T. & H's Notification No.G.S.R. 853(E), dated 19.11.2001 and follow the instructions given by this office vide letter No.MAP 1999/CR-640(A)/ON-3349, dated 10.03.2005 and to keep separate record of vehicles converted to run on CNG.

The Registering Authorities are further directed to make an endorsement of CNG Kit and Cylinder No. in Registration Certificate and registration record, in addition to the inspection cards in case of transport vehicles.

Registering Authorities are further directed to strictly verify the compliance of condition laid down in Annexure II of the certificate dated 20/02/2019 under reference No.2 at the time of renewal of registration

in case of non transport vehicles and at the time of renewal of certificate of fitness in case of transport vehicles.

**Note:-** 1) Certificates under reference No. 2 is valid up to 19 February, 2022 or until further amendment in Central Motor Vehicle Rules, whichever is earlier.  
2) It is the kit Installer's responsibility to ensure fitment of same components/parts/assemblies etc. Before submission of the vehicle for registration.

**Encl:-** Certificate under reference No.3 along with Enclosures & Layout Plans (Total 40 pages)

MAP/2019/CR-618/D-2(1)/ON- 5640  
**Transport Commissioner's Office.**  
Administrative Bldg. 4<sup>th</sup> floor,  
Govt. Colony, Bandra (East),  
Mumbai-400 051.  
Date : **10 MAY 2019**

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4. Director, International Center for Automotive Technology, Plot No. 26, Sector-3, IMT Manesar, Gurugram - 122050.
5. M/s Anoop Industries, A-53/7, Rama Road, Industrial Area, Delhi-110015, Maharashtra, India.

-Sd /-  
**Dy. Transport Commissioner (E.1),  
Maharashtra State, Mumbai.**



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Maharashtra State, Mumbai.**