

## The Automotive Research Association of India

(Research Institute of the Automotive Industry with Ministry of Heavy Industries, Govt. of India)

ARAI/COP-4/I3SYS/EDM1602/2425-AR9011

Dated 22<sup>nd</sup> Apr 2024

Cert	Annex	Drg	Total
1	0	0	1 pg

## **CERTIFICATE** FOR CONFORMITY OF PRODUCTION

M/s i3SYS 983, 1st Floor, 2K Cross. HRBR Lavout. Bengaluru 560 043. Karnataka (INDIA)

Based on the verification of documents and tests conducted on the Smoke Meter Model 'EDM1602' bearing Sr. No. D0795 from M/s i3SYS, Bengaluru, it is certified that the above smoke meter complies with the requirements of the Conformity of Production (COP) test procedure for Smoke meter approved by Ministry of Road Transport & Highways, Government of India, New Delhi, and specified in AIS 137, Part 8.

This Certificate covers 200 smoke meter units produced during (as declared by manufacturer) the period from 25th Nov 2021 to 12th Feb 2024.

The next COP testing should be completed on or before 12th Aug 2026 or production of next 200 smoke meter units from 13th Feb 2024, whichever is earlier.

## Disclaimer

- ARAI issues 'Conformity of Production (CoP) Certificates' for vehicles/ components/ parts/ assemblies etc. based on the documents produced and /or testing carried out on the selected sample(s) as per the provisions of specific rules.
- Sample selection procedure is in compliance to Motor Vehicle Act/ Central Motor Vehicles Rules and their provisions as amended from time to time or any other statutory orders under which ARAI is authorised. Other Rules/ Acts are outside the purview/ scope of
- Test/s on selected sample(s) is/ are carried out only on the parameters as covered under the specific procedures/ rules. Results of such tests are the property of bearer of CoP Certificate. These results cannot be disclosed unless specifically so ordered by Government, Court, etc.
- Other parameters of the vehicles/ components/ parts/ assemblies etc. are outside the purview/ scope of CoP.
- The bearer of the CoP certificate is under obligation to ensure production strictly as per the provisions of the specific certificate.
- ARAI is not responsible for ensuring manufacturing quality of the approved vehicles/ components/ parts/ assemblies etc.
- ARAI is in no way responsible for any misuse or copying of any design/ type/ system in connection with entire vehicle/ components/ parts and assemblies covered under the CoP certificate.
- Breach of any statutory provision of Indian laws or laws of other countries, will be the sole responsibility of the bearer of CoP certificate and ARAI shall not be liable for any claims or damages. The bearer shall alone be liable for the same, and shall undertake to indemnify ARAI in this regard.
- ARAI has the right, but not under obligation, to initiate cancellation/ withdrawal of the certificate issued, in case of any fraud, misrepresentation, when it surfaces and comes in the knowledge of ARAI.

The appropriate local courts at Pune shall have the jurisdiction in respect of any dispute, claim or liability arising out of this certificate / Report.

A. A. DESHPANDE

SR. DEPUTY DIRECTOR & FEAD

AUTOMOTIVE ELECTRONICS DEPARTMENT, ARAI, PUNE Progress through Research

A. BADUSHA

Authorised Signatory

SR DEPUTY DIRECTOR & HEAD HOMOLOGATION MANAGEMENT **REGULATION & VEHICLE CUM SAFETY** 

THE AUTOMOTIVE RESEAREYAU DATION & AUTO PLI CELL, ARAI PUNE

: Test Report: ARAI/AED/20232024/3000035512/200P/2314 Dt. 22nd Apr 2024 Previous Ref: Type Approval Certificate No. ARAI/TA(SM\_RV)/I3SYS/ EDM1602/2324-AP9589

Dt.13th Sep 2018

Place of Issue: Pune

An ISO 9001, ISO 14001, ISO 45001 and ISO/IEC 27001 Certified Organization

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