



[National Automotive Board (NAB)]

C C U V 0328

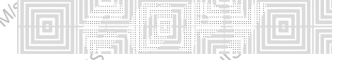
Date : 27<sup>th</sup> March 2025

NaC C UV9328

CERTIFICATE

FOR CONFORMITY OF PRODUCTION

Cert	Report	Total Pages
01	11	12



M/s Suzuki Motorcycle India Pvt. Ltd.  
Plant: Gurugram

1. Based on the verification of documents and trials conducted on the vehicle model(s) "AVENIS STD" & " AVENIS SE" manufactured by M/s Suzuki Motorcycle India Pvt. Ltd. randomly selected from their Dealer at S.N.J.AUTOMOBILES PVT.LTD., Byculla, Mumbai, it is certified that the following vehicle model(s), manufactured by M/s Suzuki Motorcycle India Pvt. Ltd., comply with the following provisions of the Central Motor Vehicles Rules, 1989, as amended up-to-date.

Mass Emission Standards	CMV Rule	MoRTH Noti. No.	Date	Effective From
Bharat Stage VI (With OBD STAGE IIA)	115 [19(i)]	G.S.R.809(E)	09.11.2022	01.04.2023
Idling CO & HC	115 [2(i)]	G.S.R. 881(E)	26.11.2019	26.11.2019
		G.S.R. 889(E)	16.09.2016	01.04.2020

2. This certificate covers the following vehicle model(s), declared by the manufacturer/importer to have been produced /imported or planned to be produced/imported, during the stipulated period.

Gasoline Engine Model / Type	Plant	Manufacturer	Engine Power	Capacity (cm <sup>3</sup> )
AF21 / Spark Ignition, Four Stroke	Manesar	M/s Maruti Suzuki India Ltd.	6.4 kW @ 6750 rpm	124
Vehicle Model	Plant : Gurugram		Manufacturing Period	COP Year
Type : 2 Wheeler (L2)				
Tested Model(s)	AVENIS STD		01/10/2024 to 31/03/2025	2024 to 2025
Approved Vehicle Model(s)	AVENIS AVENIS SE AVENIS STD			

3. If the planned production exceeds 1,50,000 during the above stipulated period, additional COP test becomes mandatory in every 3 months as per GSR 889(E) dated 16.09.2016

CMVR Certificate No. & Date	1. CAQN 0894 F01 dt. 02.02.2023 2. CAQN 0894 F01 E05 dt. 25.09.2024	
COP Report Reference	CC0PU 0359 Dt. 25.03.2025	
ICAT Case Reference	IOCS NO. 181782	Please turn over for DISCLAIMER

AUTHORISED SIGNATORY			
JAYWANT HARDIKAR HEAD-CMVR		SAURABH DALELA DIRECTOR	Page 1 of 1