



C C S V 0264

C CSV0264

Date : 10<sup>th</sup> March 2023

# CERTIFICATE

FOR  
CONFORMITY OF PRODUCTION

Cert	Report	Total
02	08	10 pgs



**M/s MG Motor India Private Limited**

**Plant: Halol**

1. Based on the verification of documents and trials conducted on the vehicle model(s) "HECTOR Gasoline 1.5 TCIC MT Shine BSVI" manufactured by **M/s MG Motor India Private Limited**, randomly selected from their **Plant** at **Halol** it is certified that the following vehicle model(s), manufactured by **M/s MG Motor India Private Limited**, comply with the following provisions of the Central Motor Vehicles Rules, 1989, as amended up-to-date.

Description	CMV Rule	Effective From	MoRTH Noti. No.	Date
Bharat Stage VI	115 (18)(i)	01.04.2020	GSR 889 (E)	16.09.2016
Idling CO & HC	115 (2)(ii)	26.11.2019	GSR 881 (E)	26.11.2019
Fuel Consumption Standard	115G (1) & (2)	01.04.2017	GSR 954 (E)	04.10.2016
			GSR 1461 (E)	27.11.2017

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 with the following engine, during the stipulated period and for verification of declared CO<sub>2</sub> values as per the TAC mentioned below:

Gasoline Engine Model / Type		Plant	Engine/Motor Manufacturer	Power	Capacity (cm <sup>3</sup> )
LJO/ Four Stroke (Positive Ignition)		China	M/s SAIC GM Wuling Automobile Co.,Ltd.	105 kW @ 5000 rpm	1451
Vehicle Model	Category	Plant		Manufacturing Period	COP Year
	M1	Halol			
Tested Model(s)		HECTOR Gasoline 1.5 TCIC MT Shine BSVI		01/04/2022 to 31/03/2023	2022 to 2023
Approved Vehicle Model(s)		ANNEXURE-I			

<b>CMVR Certificate No. &amp; Date</b>	1. CAPN 0022 F02 Dt. 21.06.2021 2. CAPN 0022 F02 V01 Dt. 30.05.2022 3. CAPN 0022 F02 E03 Dt. 21.12.2022
<b>COP Report Reference</b>	CCOPS 0369 Dt. 01.03.2023
<b>ICAT Case Reference</b>	IOCS NO. 164524
Please turn over for DISCLAIMER	

AUTHORISED SIGNATORY			
<b>MADHUSUDAN JOSHI</b> DEPUTY GENERAL MANAGER		<b>SAURABH DALELA</b> DIRECTOR	Page 1 of 2