



[National Automotive Board (NAB)]

C C T V 1108

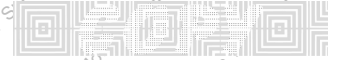
Date : 24th December 2024

CCTV1108

CERTIFICATE

FOR CONFORMITY OF PRODUCTION

Cert	Report	Total Pages
02	14	16



M/s Hero MotoCorp Limited
Plant: Halol

1. Based on the verification of documents and trials conducted on the vehicle model(s) "Super Splendor XTec DR" manufactured by M/s Hero MotoCorp Ltd., Halol, randomly selected from their dealer at Century Bikes Pvt.Ltd., Vadodara, it is certified that the above said vehicle model(s), manufactured by M/s Hero MotoCorp 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 (OBD STAGE II-A)	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 ³)
JA / Four stroke , Single Cylinder, Spark Ignition	Halol	M/s. Hero MotoCorp Limited	8.0 kW @ 7500 rpm	124.7
Vehicle Model Type : 2 Wheeler (L2)	Plant : Halol		Manufacturing Period	COP Year
Tested Model(s)	Super Splendor XTec DR		01/04/2024 to 31/03/2025	2024 to 2025
Approved Vehicle Model(s)	ANNEXURE - I			

3. If the planned production exceeds 10,000 during the above stipulated period, additional COP test becomes mandatory in every 6 months as per GSR 889(E) dated 16.09.2016

CMVR Certificate No. & Date	1. CASN 0117 F01 Dt. 26.09.2023 2. CASN 0117 F01 *01 dt. 21.12.2023 3. CASN 0117 F01 E03 dt. 30.05.2024
COP Report Reference	CC0PT 0759 Dt. 09.11.2024
ICAT Case Reference	IOCS.NO. 177576
Please turn over for DISCLAIMER	

AUTHORISED SIGNATORY			
JAYWANT HARDIKAR HEAD-CMVR	INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY MANESAR	SAURABH DALELA DIRECTOR	Page 1 of 2