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|---|---|---|---|---|------|
| X | X | X | X | X | XXXX |
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Date : DDth February YYYY

TEST REPORT TYPE APPROVAL

ULR No :

To carry out BS VI Mass Emission Test for Type Approval as per CMVR 115 [(19)(i) & 2(i)]

| Rule No. | | Vehicle Manufacturer | |
|--|---|---|----------------|
| BS VI, GSR 889(E) Dt. 16.09.2016, Sr. No 31(a), Table of S.O. 1365(E), Dt 13.12.2004, and GSR 881(E) Dt: 26.11.2019 | | | |
| | | Plant : | |
| Base Model: | | Vehicle (Test Model) | |
| | | | |
| Test Request | | Engine No. | |
| Chassis No. | | Odometer reading (km) | |
| Working Principle (Four/Two Stroke) | | Engine Displacement (cm3) | |
| Unladen weight (kg) | | Road Load Equation | |
| Equivalent Inertia (kg) | | | |
| Coast down report No. | As per Clause 4.5.6 of Chapter 2 of AIS 137, Part-1 | | |
| Test Fuel | Reference Gasoline as per BS VI fuel specifications | | |
| Spark Plug | Make | | Id No. |
| Muffler | Make | | Id No. |
| Catalytic Converter | | | |
| Element 1 | | Element 2 | |
| Make | | Make | |
| Dia * L | | Dia * L | |
| Id No. | | Id No. | |
| Pt: Rh: Pd (Relative Concentration%) | | Pt: Rh: Pd (Relative Concentration%) | |
| CPSI | | CPSI | |
| Total Charge (g/pc) | | Total Charge (g/pc) | |
| ECU | Make | | Id No. |
| | | | Calibration ID |
| | | | CVN |

Please turn over for DISCLAIMER

| AUTHORISED SIGNATORY | | | |
|----------------------|------------|--|----------------|
| Prepared By | Checked By | | Approved By |
| | | | |
| | | | |
| | | | Page 1 of 4 |