

C C S V 0691

CSV0691

CERTIFICATE

FOR CONFORMITY OF PRODUCTION

Date: 18th July 2023

| 1/ | Cert | Report | Total |
|----|-------------------|-------------------|--------|
| | _M 5 01 | ₁ 0 10 | 11 pgs |

M/s Toyota Kirloskar Motor Pvt. Ltd.

Plant: Bidadi, Karnataka

1. Based on the verification of documents and trials conducted on the vehicle model(s). "INNOVA CRYSTA (GX, MT)" manufactured by M/s
Toyota Kirloskar Motor Pvt. Ltd., Bidadi, Karnataka, randomly selected from their dealer at OM Toyota, Jaipur, it is certified that the
following vehicle model(s), manufactured by M/s Toyota Kirloskar Motor Pvt. Ltd., 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 26.11.2019 | |
| Idling CO & HC | ୍ୟ15 (2)(i) 🗸 ୬ | 01.04.2020 | GSR 881 (E) | | |
| Fuel Consumption Standard | 115G (1) & (2) | 01.04.2017 | GSR 954 (E) | 04.10.2016 | |
| Tue consumption standard | 1130 (1) (2) | | 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 CO₂ values as per the TAC mentioned below.

| Diesel Engine Model / Type | | Plant Manufacturer | | Engine Power | Capacity (cm ³) | |
|-----------------------------|--|---|---|--|-----------------------------|--|
| 1GD / 4GD-FTV / Compression | | Jigani, Banglore Toyota Industries Engine India Private Limited | | 150 kW @ 3400 rpm | 2755 | |
| Vehicle Category | | Plant | | Manufacturing Period | COP Year | |
| Model M1 M1 Tested Model(s) | | INNOVA CRYSTA | Bidadi, Karnataka (GX,MT) | Warion Constraint of the Const | S. Majod by | |
| Approved Vehicle Model(s) | | INNOVA CRYSTA INNOVA CRYSTA INNOVA CRYSTA INNOVA CRYSTA INNOVA CRYSTA | (GX, MT). A 2.4G (MT) A 2.4V (MT) | 103/2024 | 2023* to 50 2024 | |

* Please refer point no. 3.5.2 of MOM of 64th meeting of SCOE dated 12.04.2022 related to rationalization of CoP period. (Feb'23 to Mar' 24).

| 9 | CMVR Certificate No. & Date | 1. CAON 0333 F03 Dt. 25.01.2023 2. CAON 0333 F03 V01 Dt. 31.03.2023 3. CAON 0333 F03 E01 Dt. 03.03.2023 | STACT MINIS | it ling in Longia kill | ostes Moder | nt me prilid |
|---|--------------------------------|---|-------------|------------------------|-----------------|--------------|
| | COP Report Reference | CC0PS 0767 Dt. 28.06.2023 | Note | Mis | NR | of Mo. |
| | ICAT Case Reference | IOCS NO. 167029 | doska | Please tur | n over for DISC | ELAIMER _ |

AUTHORISED SIGNATORY

| NONOVACRYSTA(GX.MT/MNT-toyclain/oradam/moder/Pat.List NNOVACRYSTA(GX.MT/MNT-toyclain/oradam/moder/Pat.List NnovacR