

C O S G 0504

Date: 10th May 2023 rout

## **COP Annexure-I**

| Ò  | Criteria*  | COP Required   |
|----|--|--|
| Γ  | The Charles of the Ch | RECDs fitted on engines of all ratings shall be subjected to the       |
| l  | Were Capys Me. C. Money Carting  | verification of CoP once for every 500 units per family or once a year |
| Ž, |  | whichever is earlier   |
| l  | RECD Manufacturer/Importer/Retrofitter   | Wherever applicable, RECDs fitted on engines of all ratings of engines |
| l  | TREOD Wallandada (A) Importer Treatment (A)  | shall be subjected to the verification of PCD once every CoP-year by   |
|    | KILLIN COLEAN CASAL MIS. IMPORT  | PCD family (ies) representative RECD(s). Such demonstration is PCD     |
| Ť  | Chapter Frage Selection Chapter Saile  | family dependent and irrespective of combined volumes produced and     |
| L  | The state of the s | sold under such family (ies)   |

<sup>\*</sup> As Applicable

## Annexure-II

| S No        | Item Description  | Parent RECD Type RECD types within the RECD family (if applicable)   |                         |                 |                  |                |                    |  |
|-------------|---|--|-------------------------|-----------------|------------------|----------------|--------------------|--|
|             | · ·   | Type 1   | Type 2                  | Type 3          | Type 4           | ₹ÿpe 5         | Type 6             |  |
| 1           | Manufacturing Plant address   | M/s.Chakr Innovation Private Limited, S.NO 236, Hissa No.7 & S.NO 237, Taluka Mulish, Hinjewadi, Phase 1, Pune - 411 057, Maharashtra  |                         |                 |                  |                |                    |  |
| 2           | Manufacturer's trade name or mark   | , SCN.   | S. M. C                 | Chakr Innovatio | n Private Limite | ed Kor         | Ms.                |  |
| <b>3</b> 2~ | RECD family designation   | Pitle  | 6.7GX                   | C2-             | R10              | , Lid          | S, C               |  |
| 9731.       | Craft Craft   | Chakr Shield   | CHAKR SHIELD            | CHAKR SHIELD    | CHAKR SHIELD     | CHAKR SHIELD   | CHAKR SHIELD       |  |
| 4           | RECD type/model designation   | 2.0_C2-CS1800-   | 2.0_C2-CS1800-          | 2.0_C2-CS1800-  | 2.0_C2-CS1800-   | 2.0_C2-CS1800- | 2.0_C2-CS1800-     |  |
| ~(C         | Se Chi  | R10-V2   | R10-V1                  | R10-V1.2        | R10-V2.2         | R10-V3         | _€Ŕ10-V4           |  |
| 5           | RECD Category (Domestic/Imported)   | V Inne   | Par                     | Dom Dom         | nestic           | Shorter        | in the             |  |
| <b>6</b>    | Class of RECD   | Char   | Wallo.                  | رية Cl <u>a</u> | ss II            | Z''            | , C <sub>1/2</sub> |  |
| 7           | Type Identification of the RECD   | AND CONTINUOUS NO CONTINUOUS   |                         |                 |                  |                |                    |  |
| 8,15        | Location of type ID marking   | Refer Spe  | 3.04.2023 Clause no 1.8 |                 |                  |                |                    |  |
| _R 9``      | Identifying part number(s) of the RECD  | Mis  | KIMM                    | C2-CS180        | 00-R10-V2        | Ns.            | nove or            |  |
| 10          | Engine/ Engine Family for which the RECD is intended (application range)                        | C15-2GP-1 C15-2GP-1 C15-1 C15- |                         |                 |                  |                |                    |  |
| 115         | PM Reduction Efficiency of the RECD   | W.   | Cha                     | 75.             | 56% 🚕            | G. N.          | Chaki              |  |
| 12          | Designed for fitment to an engine meeting the emissions requirements of (Regulation and Stage): | ion by the Cy  | 725 E. V. VIII.         | S.CHARLING      | Stage -II        | C. 12.18.18    | We Chak In         |  |

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| ock.         | ICAT Ref No.                                 | 2023-060; IOCS No: 165804  | 5                   |
|--------------|--|--|---------------------|
|              | Base Engine Type Approval Certificate number | ARAI/MoEF/DGTA/IMP/CIUSA-F2/2014-01-E1   | Prilid              |
| 10/2°        | Test Report Reference                        | CT0ES 0234 dt. 26/04/2023  | O                   |
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| KILINO Vajio | Extrago, Scipyes, Valle chart,               | Incording - Service - Excellence   | pnovation           |
| Innovia      | SITARAM KASHYA                               | P MADHUSUDAN JOSHI   | Page 2 of           |
| Chark        | DEPUTY GENERAL MAN                           | NAGER DÉPUTY GENERAL MANAGÉR   | 2                   |