

## C O T G 0021

Date: 06<sup>th</sup> Feburary 2024

## COP Annexure-I

	Criteria*	COP Required
ſ		RECDs fitted on engines of all ratings shall be subjected to the
l	Etylu CSCS, "ioth, "strin, "Obis,"	verification of CoP once for every 500 units per family or once a years
S	hig. Though the Celyo	whichever is earlier
l		Wherever applicable, RECDs fitted on engines of all ratings of engines
l	Treopavarial actal Sympotic Programme	shall be subjected to the verification of PCD once every CoP-year by
	The State Steel State State	PCD family (ies) representative RECD(s). Such demonstration is PCD
1	, selegg "Trip" "Though "Mis of Sice	family dependent and irrespective of combined volumes produced and
l	Color Start Start 18 Color	sold under such family (ies)

<sup>\*</sup> As Applicable

## Annexure-II

8	S No	Item Description	Parent RECD Type					
١		· ·	ESTER OF TYPE 1 ESTER STATE ST					
9	<u></u> 1	Manufacturing Plant address	M/s Chakr Innovation Private Limited, Survey No. 236 & 237 Hissa No.7, Taluka - Mulshi, Rajiv Gandhi Infotech Park, Hinjewadi Phase -1, Pune, Maharashtra - 411057					
	2	Manufacturer's trade name or mark	Chakr Innovation Private Limited					
Ì	3	RECD family designation	And Gold Ref C2-R12 Will Serve Care					
	4	RECD type/model designation	C2-CS1800-R12 CF BOURTH PARTY C2-CS1800-R12 CF BOURTH PARTY CANAL AND CHRISTIAN CO. CO. CS 1800-R12 CF BOURTH PARTY CANAL AND CHRISTIAN CO. CS 1800-R12 CF BOURTH PARTY CANAL					
ſ	<b>5</b>	RECD Category (Domestic/Imported)	India and a comestical					
Š	6	Class of RECD	Class II Sold Sold Sold Sold Sold Sold Sold Sold					
Ī	7	Type Identification of the RECD	M Continuous AN COV LOT					
Ī	8୍ ଧ	Location of type ID marking	Refer Specification no. CIPL/TA/C2-CS1800-R12 dtd. 25.01.2024 Clause no 1.8					
55	9	Identifying part number(s) of the RECD	C2-CS1800-R12-V2.3					
	10	Engine/ Engine Family for which the RECD is intended (application range)	RTA-38-G2-I					
Ī	115	PM Reduction Efficiency of the RECD	81.06% No CAST					
	12	Designed for fitment to an engine meeting the emissions requirements of (Regulation and Stage):	CPCB Stage -I Chak Introduction of the Craw CPCB Stage -I Chak Introduction of the Chak Introduction of the Chak Internation of the Chak Introduction of the Chak Internation					

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ICAT Ref No.	2023-1878; IOCS No: 173095	Ms	61800	ri. li	270	,,
Base Engine Type Approval Certificate number	ARAI/MoEF/DGTA/CIL-F14/2004-	44 (1 <sup>th</sup> ). Ch	Innovation	Mechaki	0.C51800.T	Out. Lid. Ch
Test Report Reference	CT0ET 0033 dt. 27/01/2024	ON PAG	Char	O.R. N.	' *9.	tion .
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## AUTHORISED SIGNATORY







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