

C O T G 0012 E01

Date: 03rd December 2024

COP Annexure-I

	Criteria*	COP Required
ſ	"Ne C. "Selor "Trille "Selor "Selle	RECDs fitted on engines of all ratings shall be subjected to the
	ELYM CS.C.S. WOLK, WARTH, COLEY,	verification of CoP once for every 500 units per family or once a years
9	hig. They	whichever is earlier
l		Wherever applicable, RECDs fitted on engines of all ratings of engines
l	Treopavarial acta of important culoutes	shall be subjected to the verification of PCD once every CoP-year by
C ON	The transfer of the state of th	PCD family (ies) representative RECD(s). Such demonstration is PCD
	, selegg "Ity" I'mon, Me of the	family dependent and irrespective of combined volumes produced and
l	Chr. Chart Chart, No. Ch.	sold under such family (ies)

^{*} As Applicable

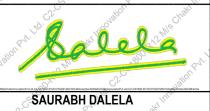
Annexure-II

S	No	Item Description	Parent RECD Type	RECD types within the RECD family (if applicable)			
			چ ^{رگ®} Type و الاستان الاستا	Type 2			
5	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				
1	3	RECD family designation	22 Million CS 10 On Pro-	C2-R12, 11 P.			
S. L.		Ch. Co. Make Chake	1800 x 1013 110 1013 110 1	I Chis Carlos			
	4	RECD type/model designation	C2-CS1800-R12	C2-CS1800-R11			
	· 01/9	chart of the said	, sion 1/2 CV. 1800.	Try Mari			
20	5	RECD Category (Domestic/Imported)	THO STATE SEE [Domestic Kernel Comment of the Comme			
F ILI.	6	Class of RECD	C.10gg. 120.	Class II			
	7	Type Identification of the RECD	IN Continuous AN OF LOS				
×.	8 ⊳.	Location of type ID marking	Refer Specification no. CIPL/TA/C2-CS1800-R12 Rev.001 dtd. 13.11.2024				
30	9	Identifying part number(s) of the RECD	C2-CS1800-R12-V2.3	C2-CS1800-R11-V2.3			
1	10 %	Engine/ Engine Family for which the RECD is intended (application range)	AND COLOR LANGE LANGE AND MANAGEMENT	A-38-G17 craft Charles			
180	ñ	PM Reduction Efficiency of the RECD	CS18 The Killing	77.50%			
1	12 Chake	Designed for fitment to an engine meeting the emissions requirements of (Regulation and Stage):	CRO	DB Stage -II CALLES CHAPTER CH			

		~'0	Q-'	λ. χ(0.	
ICAT Ref No.	2024-0171; IOCS No: 176260	ans C.	1800.	The	15 W
Base Engine Type Approval Certificate number	ARAI/MoEF/DGTA/CIPL-F30/20)18-30"	Innovation	on's crake to	51800FF 24.1td.CV
Test Report Reference	CT0ET 0011 E01 ET0453 dt. 22	2/11/2024	Chake	2812 ×9.	dion
AUTUANIAN ALAUATANY	ζ-	X		0	2

AUTHORISED SIGNATORY







SITARAM KASHYAP DEPUTY GENERAL MANAGER

DIRECTOR

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