

C O U G 0041

Date : 11th February 2025

COP Annexure-I

	Criteria*	COP Required
Γ	The state of the s	RECDs fitted on engines of all ratings shall be subjected to the
L	Autor autoric autoric andirect of Auto	verification of CoP once for every 500 units per family or once a year,
j	dinor dairo Adiro	whichever is earlier
l	RECOMMANDATOR PROTITOR NOT THE PROTITOR	Wherever applicable, RECDs fitted on engines of all ratings of engines
l	Trees wandactally importer regionates	shall be subjected to the verification of PCD once every CoP-year by
S		PCD family (ies) representative RECD(s). Such demonstration is PCD
Y	"ig. Chap, "Tig. "ig.	family dependent and irrespective of combined volumes produced and
L	En. Tig. "Eleg. By. En.	sold under such family (ies)

^{*} As Applicable

Annexure-II

10	S No	Item Description	Parent RECD Type	RECD types within the RECD family (if applicable)			
l			Type 1	Type 2			
S	1	Manufacturing Plant address	M/s Platino Automotive Pvt. Ltd., 3/1, Nadesan Nagar, Ayanambakkam, Thiruvallur, Tamil Nadu, 600095				
ſ	2	Manufacturer's trade name or mark	M/s Platino Automotive Pvt. Ltd.				
ĺ	300	RECD family designation	SHOPE SHOPE SONO SONO SONO SONO SONO SONO SONO SON				
iii	4	RECD type/model designation	Metalino CA02NB-HF REPUBLICATION OF THE PROPERTY OF THE PROPER	Jin Callor CP01NB-HF			
ſ	5	RECD Category (Domestic/Imported)		Domestic			
1	ິ 6	Class of RECD	CRE LOS	Class II			
ĺ	7	Type Identification of the RECD	K. Ci	ontinuous (to)			
Ī	8.40	Location of type ID marking	Refer Specification no. CA02NB-HF-1005 dtd. 24/01/2025 Clause no 1.8				
ĺ	₃₀ 9	Identifying part number(s) of the RECD	23M2024	23M2024 10 N			
o,	10	Engine/ Engine Family for which the RECD is intended (application range)	Tested Engine Model: 6CTAA-8,3-G4 Applicable Range: 128.2kW to 231kW (Refer Annexure-III)				
Ì	11/15	PM Reduction Efficiency of the RECD	Me 93.40% H Me Me				
ĵ,	12	Designed for fitment to an engine meeting the emissions requirements of (Regulation and Stage):	to chothering the little chother Choth	CB Stage -I CPS Hit Was a state of the control of t			

No.	IC HILL CAN		16	, III	V 19	N. T.
ICAT Ref No.	2024-1412, IOCS No: 181555	akB.H.	THE MILE	ATTE	, Tr.	Χ,
Base Engine Type Approval Certificate number	ARAI/MOEF/DGTA/CIL-F17/20	04-25	Dy. Trg. Ch	" I'id Chor	r.k.ltd. CAO	id. CVO SIM
Test Report Reference	CT0EU 0068 dt. 06/02/2025	D.V	otive	ve P~	il of	Pyr.
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AUTHORISED SIGNATORY







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