



C O T G 0255

Date : 13th December 2024

COP Annexure-I



Criteria*	COP Required
RECD Manufacturer/Importer/Retrofitter	<p>RECDs fitted on engines of all ratings shall be subjected to the verification of CoP once for every 500 units per family or once a year, whichever is earlier</p> <p>Wherever applicable, RECDs fitted on engines of all ratings of engines shall be subjected to the verification of PCD once every CoP-year by PCD family (ies) representative RECD(s). Such demonstration is PCD family dependent and irrespective of combined volumes produced and sold under such family (ies)</p>

* 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	
1	Manufacturing Plant address	M/s Maxmoc Motor Works India Pvt. Ltd. SK Fuels Opposite, NH44, Dindigul to Madurai Main Road, Alamarathupatti PO, Dindigul - 624303				
2	Manufacturer's trade name or mark	M/s Maxmoc Motor Works India Pvt. Ltd.				
3	RECD family designation	MMW/DAT-SAT				
4	RECD type/model designation	MMW/DAT-SAT.11	MMW/DAT-SAT.12	MMW/DAT-SAT.13	MMW/DAT-SAT.14	
5	RECD Category (Domestic/Imported)	Domestic				
6	Class of RECD	Class II				
7	Type Identification of the RECD	Continuous				
8	Location of type ID marking	Refer Specification no. MMW/RECD/19/11/2024 dtd. 19/11/2024 Clause no 1.8				
9	Identifying part number(s) of the RECD	MMW/DAT-SAT.11 Series 3000	MMW/DAT-SAT.12 Series 3000	MMW/DAT-SAT.13 Series 3000	MMW/DAT-SAT.14 Series 3000	
10	Engine/ Engine Family for which the RECD is intended (application range)	KTA-19-G9				
11	PM Reduction Efficiency of the RECD	85.96%				
12	Designed for fitment to an engine meeting the emissions requirements of (Regulation and Stage)	CPCB Stage - I				

ICAT Ref No.	2024-1260; IOCS No: 180977
Base Engine Type Approval Certificate number	ARAI/MOEF/DGTA/CIL-F16/2004-17
Test Report Reference	CT0ET 0475 dt. 10/12/2024

AUTHORISED SIGNATORY	
 SITARAM KASHYAP DEPUTY GENERAL MANAGER	 SAURABH DALELA DIRECTOR