

[National Automotive Board (NAB)]

C O T G 0139 E01

C OTG0139E0

TYPE APPROVAL CERTIFICATE

FOR

	Date: 24 December 2024								
/	Cert	Report	Specs	Drg	Total				
	04	<u></u> 16	71 🔊	02	93 pgs				

Retro-fit Emission Control Devices (RECD) Compliance

1. Based on the verification of documents & trials conducted on RECD model "C04 NB-HF" (Family designation R3) for below mentioned manufacturer and it is certified that the following RECD model complies with the provisions of Type Approval of CPCB System Procedure for Retro-fit Emission Control Devices (RECD) Compliance to Diesel Power Generating Set Engines Up to Gross Mechanical Power 800 kW, as per NGT Order/report "Report filed in O.A. No. 681/2018 dated 6.08.2019"

Documental R	eference	RECD Manufacturer						
CO T C 0130 2Hd			Automotive Pvt. Ltd. Nagar, Ayanambakkam, Chennai, Tamil Nadu, 600095 I Nadu					
RECD Family D	esignation		Engine Ma	nufacturer	Tested Engine Model			
R3	· Kouoja	3 Klatino	M/s Cummi	ns India Ltd.	KTA-38-G17			
	RECD Mo	odel		Engine Cubic Capacity	Gross Engine Power			
Clatino Auto	C04 NB-	HF utonotive	NE Platino	38000 cm ³	797 kW @ 1500 rpm			
Engine Baseline emissions	CPCB Stage -	Class of RECD	Class II	Engine Manufacturing Date	January 2023			
S No. Itams	Description		Parent RECD Type					
S. No. Item	No. Item Description		Annexure-II					

2.	Validity of the Certificate	We by	Cay William Cay Make by
	This Type Approval Certificate is valid for Genset engine CPCB Stage -II effective from 01.07.2014 to 30.06.2023.	:10	As per System and procedure for Emission Compliance of Retro-fit Emission Control Devices(RECD) for Diesel Power Generationg Set Engines up to Gross Mechanical power 800kW as per NGT Order/report "Report filed in O.A. No. 681/2018 dated 06.08.2019 or until further amendment in the MoEFCC rule, whichever is earlier.
			No change in specified RECD technical specification

3. It is certified that the above RECD Model (Details listed in Annexure-II)comply with the emission limits for Retro-fit Emission Control Devices (RECD) to Diesel Power Generating Set Engines having Gross Mechanical Power 480.7 kW to 797.0 kW, as prescribed under the following rules, notified by Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India:

Rule No.	Description	Date
id. Silve	System and procedure for Emission Compliance of Retro-fit Emision Control Devices(RECD)	Pri. Prito,
CPCB-PCLS/12/2021-22	for Diesel Power Generationg Set Engines up to Gross Mechanical power 800kW as per NGT	01.02.2022
Olive tino h	Order/report "Report filed in O.A. No. 681/2018 dated 6.08.2019	We by

- 4. COP: COP shall be completed by 30.06.2025 as per CPCB Procedure, for details refer COP Annexure-I.
- 5 This certificate supercedes the earlier certificate COTG 0139 dt. 01.07.2024.

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ý.	SITARAM KASHYAP DEPUTY GENERAL MANAGER	* MANESAR * P3	NE Platino	SAURABH DALELA DIRECTOR	Automotive	Page 1 of