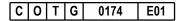
[National Automotive Board (NAB)]



TYPE APPROVAL CERTIFICATE

FOR

Date: 11 th December 2024							
Cert	Report	Specs	Drg	Total			
04	18	20	01	43 pgs			

Retro-fit Emission Control Devices (RECD) Compliance

 Based on the verification of documents & trials conducted on RECD model "AM01/2" (Family designation F1232-CII) 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".

	Docu	umental F	Reference	RECD Manufacturer							
	M/s Automoto					o Genset Solutions LLP					
	C O T G 0174			Plot No. B-9/2 Phase-I, Badli Industrial Area, Landmark Samaypur Badli Metro Station, North Delhi,							
	dtd. 14/08/2024 Delhi- 110042 Plant : Delhi					: Delhi					
	RECD Family Designation			Engine Manufacturer					Tested Engine Model		
	F1232-CII				M/s Cummins India Limited			imited	KTA38-G17		
	RECD Model			odel	Engine Cubic Capacity		ne Cubic Capacity	Gross Engine Power			
	AM01/2						38000 cm ³		797.0 kW @ 1500 rpm		
	Engine E emiss	Baseline sions	CPCB Stage	-II Class of RECD	CI	ass II	Engine	Manufacturing Date	October 2023		
	C. N. Itom Deparintion			Pare	Parent RECD Type			RECD types within the RECD family (if applicable)			
	S. No. Item Description				Annexure-II						
RECD suitable for Phase II Certified Diesel Generator engine / engine famillies Annexure-III					Annexure-III						
2.	2. Validity of the Certificate										
As per System and procedure for Emission Compliance of Retro-I Emision Control Devices(RECD) for Diesel Power Generationg Se					•						

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 500.3kW to 797.0kW, as prescribed under the following rules, notified by Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India:

	Rule No.	Description	Date			
		System and procedure for Emission Compliance of Retro-fit Emision Control Devices(RECD)				
	CPCB-PCLS/12/2021-22	for Diesel Power Generationg Set Engines up to Gross Mechanical power 800kW as per NGT	01.02.2022			
		Order/report "Report filed in O.A. No. 681/2018 dated 6.08.2019				
4						

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 0174 dt. 14.08.2024.

AUTHORISED SIGNATORY

SITARAM KASHYAP	SAURABH DALELA	Page 1 of
DEPUTY GENERAL MANAGER	DIRECTOR	4