



[National Automotive Board (NAB)]

CCTG 0230

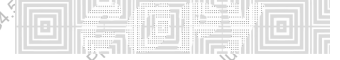
CTG0230

Date : 08th November 2024

Cert	Report	Total
01	06	07 Pgs

CERTIFICATE

FOR
CONFORMITY OF PRODUCTION



M/s. Captiva Energy Solutions Private Ltd

Plant: Paraganas, West Bengal

1. Based on the verification of documents and trials conducted on the engine model(s) "G4.5L NA" manufactured by M/s. Generac Power Systems Inc, Wisconsin, USA and imported & supplied by M/s. Captiva Energy Solutions Private Ltd., Village-Sanjua, PO Bakarhat, PS Bibirhat, South 24 Paraganas, West Bengal-743 377 randomly selected from their plant at West Bengal, it is certified that the following dedicated NG driven engine model of family Generac G4.5L NA comply with the provisions of Verification of the Conformity of Production (CoP) as per para 5.0 of CPCB procedure (System & Procedure for compliance to emission limits for dedicated NG (upto 800 kW) for genset application) and Rules notified by Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India.

Notification No.	Date	Rule No.	Import Category
GSR 804 (E)	03.11.2022	Rule 88 of Environment (Protection) Rules, 2022 (Third Amendment)	

2. This certificate covers the genset engine families and its models as listed in below table, declared by the manufacturer to have been produced / planned to be produced, during the stipulated period.

Plant	Manufacturer	Engine Power	Cubic Capacity(cm ³)
Wisconsin, USA	M/s.Generac Power Systems Inc	47.84 kW @ 1500 rpm	4431
Engine Family	Generac G4.5L NA	Manufacturing Period	COP Year
Parent	G4.5L NA	01/07/2023 to 30/06/2024	2023 to 2024
Variant (s)	NIL		

3. Next CoP test shall be carried out before 01st July 2025 (i.e. once in a year) or after production of every 1000 units for the above family, whichever is earlier

Type approval certificate no. for reference	COGS 0605 dt. 01/11/2023	
COP Report Reference	CC0ET 0391 Dt. 17.10.2024	
ICAT Case Reference	IOCS No. 176838	Please turn over for DISCLAIMER

AUTHORISED SIGNATORY			
SITARAM KASHYAP DEPUTY GENERAL MANAGER			