

C O S G 0626

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TYPE APPROVAL CERTIFICATE Cert Re

 Cert
 Report
 Specs
 Drg
 Total

 02
 06
 26
 46
 80 pgs

Date: 12th December 2023

COMPLIANCE TO MASS EMISSION & SMOKE NORMS FOR GENSET DIESEL ENGINE (upto 800 kW)

1. In order to establish compliance to the provisions of mass emission & smoke limits, applicable as on date, documental verification / necessary testing was carried out, on following engine model(s), submitted by the engine manufacturer/supplier referred below:

This Certificate Supercedes	Engine Manufacturer				
Me John	M/s JCB India Ltd.	55 Mil	189. NY CON.	Me Jo	
Current Certificate	23/7, Mathura Road, Ballabhgarh-121004, Faridabad, Haryana				
is lid. S. AAA TO ASS MS	Plant : Ballabhgarh	A Capton	Walter S MARTE	SSINS	
Engine Family	Engine Supplier (Manufacturer)				
444 TG4-55	M/s JCB India Ltd., 23/7, Mathura Road, Ballabhgarh-121004, Faridabad, Haryana				
Parent Engine		- M			
Parent E	ingine	Cubic Capacity (cm ³)	Gross Engine Power	Compliance of Norms w.e.f	
Parent E			Gross Engine Power 55.0 kW @ 1500 rpm		

2. Validity of the Certificate

This Type Approval Certificate is valid till	The validity of existing emission norms under Notification No. GSR 804(E) dt. 03.11.2022 or until further amendment in the MoEFCC rule, whichever is earlier.
	2 No change in technical specification of the engine specified
	3 Explicitly the Type Approval Certificate withdrawn by the engine supplie
	Till COP is not missed / Till COP procedure compliance as per CPCB Administrative Procedure is obtained within prescribed time frame.

3. It is certified that the above Diesel engine model(s) comply with the emission limits for Genset Engines powered by CI engines under power category (19<P≤56)kW, as prescribed under the following rules, notified by Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India:</p>

Rule No.	Description	Notification	Date
Environment (Protection) Rule, 1986 in the schedule I, Serial number 88	Emission limits for new engines used for power generating set (Genset) application upto 800 kW Gross Mechnical Power	GSR 804 (E)	03.11.2022

4. COP:

COP will be applicable as per CPCB Procedure, for details refer COP-Annexure.

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