

C C S G 0511

© CS G051*

CERTIFICATE

FOR PRODUCTION

CONFORMITY OF PRODUCTION

M/s Eicher Engines (A Unit of TAFE Motors & Tractors Limited) Plant: Alwar

1. Based on the verification of documents and trials conducted on the engine model(s) "1401ES" manufactured by M/s Eicher Engines (A Unit of TAFE Motors & Tractors Limited), Itarana Road, Alwar randomly selected from their plant at Alwar, it is certified that the following diesel genset engine model of family F-15 comply with the provisions of Verification of the Conformity of Production (CoP) as per para 7.3 of CPCB procedure (System & Procedure for compliance to emission limits for new diesel engines (upto 800 kW) for genset application) and Rules notified by Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India.

(01 \	4.			
CII	Notification No.	Date	Rule No.		
0	GSR 771 (E)	11.12.2013	Rule 95 of Environment (Protection) Rules, 2013 (Third Amendment)		
1	GSR 232(E)	31.03.2014	Rule 95 of Environment (Protection) Rules, 2014 (Third Amendment)		

	100	47	No.		94 (5)
200	Fuel	Plant	Manufacturer	Engine Power	Cubic Capacity (cm³)
	Diesel International	Alwar	M/s Eicher Engines (A Unit of TAFE Motors & Tractors Limited)	94.3 kW @ 1500 rpm	4910
0	Engine Family	F-15		Manufacturing Perio	d COP Year
	Parent	1401ES _{ER} INES		01/07/2022	2022 4. ^N
P.	Variant (s)	nes instituted	IN NA LOUES ME AND LOUES ME	30/06/2023	to 2023

2 This certificate is valid upto June 30th, 2023 (Refer G.S.R. 804(E) dt. 03.11.2022).

~	162 10, V		6/1			
	Type approval certificate no. for reference	CAT/MOEF/DGTA/EICHER-F-15/L-0156 dt. 10.02.2016	s Lichet Lingth			
	COP Report Reference	CC0ES 0279 Dt. 29,05.2023				
P	ICAT Case Reference	OCS No. 165752 Please turn over for DISCLAIN	/IER			
,	AUTHORISED SIGNATORY	The state of the s	Limit			
	F-15140 [ESSIVE Glove Enginese] All rottoff TATE Modes (A) And Construction of State (Construction of State (Const	Edding the first with				
	SITARAM KASHYAP	MADHUSUDAN JOSHI & Pa	ige 1 of			
Š	DEPUTY GENERAL MANA	THANESAN S	1cher			