



[National Automotive Board (NAB)]

C O U E 0088

C O UE0088

Date : 25th March 2025

CERTIFICATE

FOR
COMPLIANCE TO SMOKE & MASS EMISSION

Cert	Report	Spec	Drg	Total
02	06	26	13	47 pgs



M/s. VST Tillers Tractors Ltd

Plant: Hosur

1. Based on the verification of documents / trials conducted on the engine model(s) "VZ332-F6" manufactured by M/s. VST Tillers Tractors Ltd, Hosur, it is certified that the following agricultural tractor model(s) listed in Annexure - I, manufactured by M/s. VST Tillers Tractors Ltd, Hosur with above engine model(s), comply with the following provisions of the Central Motor Vehicles Rules, 1989, as amended up-to-date.

Mass Emission Standards	CMV Rule	Effective From	MoRTH Noti. No.	Date
Bharat (Trem) Stage III A	115A(2), (3) & (7)	01.04.2010	GSR 84(E)	09.02.2009

2. This certificate covers the agricultural tractor models, listed in Annexure-I declared by the manufacturer to have been produced / planned to be produced with the following engine model/s of Family F6.

Fuel	Plant	Manufacturer		
Diesel	Hosur	M/s. VST Tillers Tractors Ltd		
Engine Family	F6		Engine Power (Declared)	Cubic Capacity
Parent	VZ332-F6		36.54 kW @ 2100 rpm	3220 cm ³
Variant (s)	ANNXURE-II			

3. The duly endorsed Specifications No: VST/VZ332-F6/001 Dt. 14.01.2025 as declared by the agricultural tractor manufacturer are enclosed with this certificate.

Report Reference	C T O E U 0156 Dt. 11.03.2025 (FIP/Injector/Governor : BOSCH)		
ICAT Case Reference	2024-1915; IOCS No. 183594	Please turn over for DISCLAIMER	

AUTHORISED SIGNATORY

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| <p>agricultural tractor model(s) listed in Annexure-I, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-II, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-III, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-IV, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-V, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-VI, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-VII, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-VIII, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-IX, manufactured by M/s planned to be produced with the following engine model(s) listed in Annexure-X, manufactured by M/s planned to 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