



C O T G 0130

Date : 29th May 2024

Annexure-III Cont.

S. No.	Manufacturer Name & Address	Engine Family	Engine Model	Rated Gross Mechanical Declared Power	Type Approval Certificate Number
139	Greaves Ltd, Ch'wad, Pune	F12	TBD2V6 MK-I	145.8 kW	ARAI/MOEF/DGTA/GLP-F12/2003-22
140	KOEL, PUNE	F7	6SL9088TA1	129.8 kW	ARAI/MOEF/DGTA/KOEL-F7/2003-29
141			6SL9088TA	145.72 kW	
142	Cummins India Ltd., Kothrud, Pune	F7	NT-14-61	208.8 kW	ARAI/MOEF/DGTA/CIL-F7/2003-33
143			NT-14-62	228 kW	
144	Greaves Ltd, Ch'wad, Pune	F7	F6DAX MK3SP	59.6 kW	ARAI/MOEF/DGTA/GLP-F7/2003-30
145			6YDAX MK35P	81.19 kW	
146	Cummins India Ltd., Kothrud, Pune	F9	NT-14-G3	208.8 kW	ARAI/MOEF/DGTA/CIL-F9/2003-35
147			NT-14-G4	228 kW	
148			NT-14-F5	254 kW	
149	Greaves Cotton Ltd, Pune	F13	TBD3V6 MK-1	176 kW	ARAI/MOEF/DGTA/GCLP-F13/2003-40
150			TBD3V6 TBD3V8	169 kW	
151			TBD3V12 TBD3V12 MK1	230.2 KW, 356.7 KW	
152	KOEL, Pune	F8	6SL1500TA	164.1 kW	ARAI/MOEF/DGTA/KOEL-F8/2003-42
153			6SL1500TA	181 kW	
154	HPL, Hosur	F1	6CTAA8.3-G4	231.2 kW	ARAI/MOEF/DGTA/CIL-F17/2004-025
155			3306DITA-GS-2	203 kW	
156			3306DITA-GP-2	184 kW	
157			3306DITA-GS-1	179 kW	
158	HPL, Hosur	F2	3306DITA-GP-1	163 kW	ARAI/MOEF/DGTA/HPL-F1/2004-029
159			3306DITA-GS-4	250 kW	
160			3306DITA-GP-4	224 kW	
161			3306DITA-GS-3	224 kW	
162	Ashok Leyland Ltd., Chennai	F26	3306DITA-GP-3	203 kW	ARAI/MOEF/DGTA/HPL-F2/2004-030
163			AL8NTIG3	223 kW	
164			AL8NTIG1	180 kW	
165	Ashok Leyland Ltd., Chennai	F25	AL8NTIG2	163 kW	ARAI/MOEF/DGTA/ALL-F26/2013-047
166			AL6DTIDG4	147 kW	
167			AL6DTIDG2	116 kW	
168	Shanghai Diesel Engine Co. Ltd., 2636, JunGong Road, Shanghai, China	F11	AL6DTIDG3	130 kW	ARAI/MOEF/DGTA-II/ALL-F25/2013-046
169			SC7H250D2	168 kW	
170	Greaves Cotton Ltd., (D.E.U.), Chinchwad, Pune	F28	SC7H230D2	154 kW	ARAI/MOEF/DGTA/IMP/SDEC-F11/2013-044
171			4G11TAG3	114 kW	
172			6G11TAG3	163 kW	
173			6G11TAG1	127.2 kW	
			6G11TAG2	144.5 kW	ARAI/MOEF/DGTA/GCLP-F28/2009-063-E1

AUTHORISED SIGNATORY

		 SAURABH DALELA DIRECTOR	 Page 9 of 9
SITARAM KASHYAP DEPUTY GENERAL MANAGER			