



**C O T G 0237**

**Date : 02<sup>nd</sup> December 2024**

**Annexure-III Cont.**

| S. No. | Manufacturer Name & Address   | Engine Family | Engine Model  | Rated Gross Mechanical Declared Power | Type Approval Certificate Number                               |
|--------|---|---------------|---------------|---------------------------------------|--|
| 88     | Indo Marine Engineering Co. Pvt. Ltd., Pune   | F2            | 6081HF001 260 | 260 kW                                | ARAI/ MOEF/ DGTA/ IM P/ IM EC-F2/ 2009-037, dt. 06/ 30/ 2009   |
| 89     |   | F4            | 12V135AZLD    | 339 kW                                | ARAI/ MOEF/ IM P/ DGTA/ SDEC/ F4/ 2010-004, dt. 16/ 02/ 2010   |
| 90     | Shanghai Diesel Engine Co. Ltd., 2636JunGong Road, Shanghai, China                  | F5            | 12V135BZLD2   | 459 kW                                | ARAI/ MOEF/ IM P/ DGTA/ SDEC/ F5/ 2010-005, dt. 16/ 02/ 2010   |
| 91     |   | F6            | 12V135AZD     | 300 kW                                | ARAI/ MOEF/ IM P/ DGTA/ SDEC/ F6/ 2010-006, dt. 16/ 02/ 2010   |
| 92     | Kirloskar Electric Co. Ltd., Gokul Road, Hubli-580030, Karnataka                    | F23           | 12VKK135IAZLD | 339 kW                                | ARAI/ MOEF/ DGTA/ KECL-F23/ 2010-007, dt. 16/ 02/ 2010         |
| 93     |   | F22           | 12VKK135AZD   | 300 kW                                | ARAI/ MOEF/ DGTA/ KECL/F22/ 2010-013, dt. 16/ 02/ 2010         |
| 94     |   |               | C-15GP-1      | 445 kW                                |  |
| 95     |   |               | C-15-GP-2     | 463 kW                                |  |
| 96     |   |               | C15-GS-3      | 409.5 kW                              |  |
| 97     |   |               | C15-GP-3      | 416 kW                                |  |
| 98     | Caterpillar Inc. 100 NE Adams, Peoria, IL, USA.                                     | F1            | C15-GS-4      | 369 kW                                | ARAI/ MOEF/ DGTA/ IM P/ CIUSA/ F1/ 2010-011, dt. 16/ 02/ 2010  |
| 99     |   |               | C15-GP-4      | 388 kW                                |  |
| 100    |   |               |               | 342 kW                                |  |
| 101    |   |               | C15-GS-5      | 375 kW                                |  |
| 102    |   |               | C15-GP-5      | 331 kW                                |  |
| 103    | Volvo India Pvt. Limited, Yalachahally, Tavarekere Post, Hosakot e Taluk, Bangalore | F7            | TAD1344GE     | 354 kW                                | ARAI/ MOEF/ DGTA/ IM P/ VOLVO-F7/ 2010- 073, dt. 28/ 06/ 2010  |
| 104    | Mahindra & Mahindra Ltd., Akurli Road, Kandivali (E), Mumbai-400101                 | F31           | 12V5105GC     | 339 kW                                | ARAI/ MOEF/ DGTA/ IM P/ M&M - F31/ 2010-074, dt. 5/ 07/ 2010   |
| 105    |   | F30           | 12V6905GC     | 459 kW                                | ARAI/ MOEF/ DGTA/ IM P/ M & M - F30/ 2010-075, dt. 5/ 07/ 2010 |
| 106    | Greaves Cotton Ltd., (D.E.U.), Chinchwad, Pune-19                                   | F30           | TBD3V8M K-II  | 291.3 kW                              | ARAI/ MOEF/ DGTA/ GCLP-F30/ 2010-078, dt. 9/ 08/ 2010          |
| 107    |   |               | P158LE IN01   | 363 kW                                |  |
| 108    | Doosan Infracore Co. Ltd., 7-11, Hwasu-dong, Dong-gu, Incheon, Korea                | F2            | P158LE IN02   | 414 kW                                | ARAI/ MOEF/ DGTA/ IM P/ DICL-F2/ 2010-079, dt. 3/ 08/ 2010     |
| 109    |   |               | P180LE IN01   | 443 kW                                |  |
| 110    |   | F1            | P126TI IN02   | 272 kW                                | ARAI/ MOEF/ DGTA/ IM P/ DICL-F1/ 2010-080, dt. 3/ 08/ 2010     |
| 111    | Volvo India Pvt. Limited Yalachahalli, Tavarekere Post, Hosakot e, Bangalore        | F8            | TAD 1343 GE   | 325 kW                                | ARAI/ MOEF/ DGTA/ IM P/ VOLVO-F8/ 2010- 083, dt. 19/ 08/ 2010  |
| 112    |   |               | TAD 1341 GE   | 271 kW                                |  |
| 113    |   |               | TAD 1342 GE   | 303 kW                                |  |

**AUTHORISED SIGNATORY**

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| SITARAM KASHYAP<br>DEPUTY GENERAL MANAGER |  INTERNATIONAL CENTRE FOR AUTOMOTIVE TECHNOLOGY<br>★ MANESAR ★ 190701 | <br><b>SAURABH DALELA</b><br>DIRECTOR | <br>Page 6 of 8 |
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