

## **Central Pollution Control Board**

List of manufacturers certified for Retrofit Emission Control Devices (RECDs) applicable to Diesel Genset Engines (Up to 800 kW) for different capacity ranges as of 09.04.2024.

| Sr. No. | Name of RECD manufacturers                | Applicability for following<br>Range of In-Use Diesel Genset<br>Engines (kW)* | Certification Agency |
|---------|---|---|----------------------|
| 1       | M/s. PI Green Innovations Pvt. Ltd.       | ~ 204 - 298 kW  | ARAI                 |
|         |   | ~ 319 - 569 kW  | ARAI                 |
|         |   | ~ 300 - 799 kW  | ARAI                 |
| 2       | M/s Platino Automotive Pvt. Ltd.          | ~ 228 - 250 kW  | ARAI                 |
|         |   | ~ 256 - 438.2 kW  | ICAT                 |
| 3       | M/s. Chakr Innovation Pvt. Ltd.           | ~ 228 kW  | ARAI                 |
|         |   | ~ 294 - 448 kW  | ICAT                 |
|         |   | ~ 61 - 113.3 kW   | ICAT                 |
|         |   | ~ 75 - 114.7 kW   | ICAT                 |
|         |   | ~ 500.3 - 765.8 kW  | ICAT                 |
|         |   | ~ 499.3 - 663.6 kW  | ICAT                 |
| 4       | M/s Automoto Genset Solutions LLP         | ~ 110.2 - 242.7 kW  | ICAT                 |
| 5       | M/s Vasthi Instruments Pvt. Ltd.          | ~ 110.6 - 249.4 kW  | ICAT                 |
| 6       | M/s Maxmoc Motor Works India Pvt.<br>Ltd. | ~ 109.8 - 248.6 kW  | ICAT                 |

<sup>\*</sup> During Type Approval testing, the RECD + Engines combination are tested for mechanical gross power in KW as per the System & Procedure Document. Corresponding KVA rating shall be checked and verified with data plates affixed on In-Use Engines as well as DG sets for the correctness.

**ARAI-** The Automotive Research Association of India, Pune, Maharashtra **ICAT-** International Centre for Automotive Technology, Manesar, Haryana