



- 2.4 An waste water analytical report shall be obtained from any one of the laboratories registered under the Central Environmental Authority in the annexed list (Annexure II) and such reports should be submitted to the Central Environmental Authority once in every six (06) months commenting from the date of this licence and one report shall be obtained from the CEA laboratory.

### Air Pollution Control

3. 3.1 Stack emissions from incinerator should be complied with the stationary source emission control standards published in gazette extraordinary No.2126/36 dated 05.06.2019 as follows,

Type of pollutant	Emission limit
Sulfur Dioxide (SO <sub>2</sub> )	70 mg/Nm <sup>3</sup>
Nitrogen Oxides (NO <sub>x</sub> )	300 mg/Nm <sup>3</sup>
Particulate Matters (PM)	100 mg/Nm <sup>3</sup>
Smoke	10% Opacity
Carbon Monoxide (CO)	50 mg/Nm <sup>3</sup>
Hydrogen Chloride (HCl)	15 mg/Nm <sup>3</sup>
Mercury (Hg)	0.001 mg/Nm <sup>3</sup>
Lead (Pb)	0.01 mg/Nm <sup>3</sup>
Dioxin/Furan	shall be controlled by temperature and retention time as defined in regulation 14 (Annexure III)

- 3.3 Medical wastes to be incinerated shall be chemically treated with any chlorinated disinfectant and chlorinated polymers (ie. pvc type) shall not be incinerated.
- 3.4 Adequate control mechanism should be adopted to control air emissions arising from laboratory activities.

### Solid Waste Management

4. 4.1 Solid waste such as polythene, plastic, paper shall not be disposed of into any water body or at a site where it is likely to enter a water body.
- 4.2 Solid waste shall not be burnt in the open and according to the Gazette Extraordinary No. 2034/36 dated 01.09.2017 burning openly or cause to, allow or permit the open burning of refuse or other combustible matters inclusive of plastics is prohibited within the industrial premises or surroundings.

02.11.2022

Chairman / Director General / Authorize Officer  
Central Environmental Authority

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Director - Western Province  
Central Environmental Authority