



Report No-140

## Form - IV

(See Rule 20)

Dated: 22.05.2026

I, hereby certify that I, Aparnesh Kaushik Board Analyst duly appointed under sub section (2) of section 29 of the Air (Prevention and Control of Pollution) Act, 1981 received on the 18<sup>th</sup> day of May 2026 from Sh. Siddhant Rastogi, AEE a sample of M/s Haat Supreme Wastech Pvt. Ltd. Near Railway Crossing, Bajida Jattan, Karnal collected on 18<sup>th</sup> day of May 2026 for analysis. The sample was in a condition fit for analysis reported below:-

I further certify that I have analyzed the aforementioned sample on 18<sup>th</sup> day of May 2026 to 22<sup>th</sup> day of May 2026 and declare the result of the analysis to be as follows:-

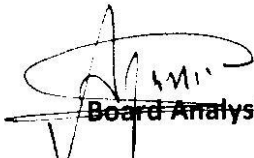
| <u>Sr. No.</u> | <u>Parameter Name</u>                                     | <u>Result</u> | <u>Limit</u> |
|----------------|-----------------------------------------------------------|---------------|--------------|
| 1.             | Sample Code                                               | 140           |              |
| 2.             | Name of Plant/ Section #                                  | Incinerator   |              |
| 3.             | Stack Attached to #                                       | Incinerator   |              |
| 4.             | Normal Operating Schedule (hr/day) #                      | 20-22 hrs/day |              |
| 5.             | Type of Stack #                                           | Metal         |              |
| 6.             | Stack Temperature (°C) #                                  | 108           |              |
| 7.             | Average stack velocity (m/sec) #                          | 4.76          |              |
| 8.             | Stack Height from Ground Level #                          | 32 m          |              |
| 9.             | Diameter of the Stack #                                   | 0.33 m        |              |
| 10.            | Quantity of Emission (m <sup>3</sup> /sec)                | 0.4           |              |
| 11.            | Type of Fuel #                                            | -             |              |
| 12.            | Suspended particulate matter (mg/m <sup>3</sup> )         | 4.6           | 80           |
| 13.            | Sulphur dioxide (mg/m <sup>3</sup> )                      | ND            | -            |
| 14.            | Oxide of Nitrogen (NO <sub>x</sub> ) (mg/m <sup>3</sup> ) | ND            | -            |

**Method of Testing** As per relevant part of Indian Standard Methods for Measurement of Air Pollution IS: 11255 (P-1) Stack/ IS:5182(P-4) Ambient and Emission regulation part III of Central Pollution Control Board.

The condition of the seals, fastening and container on receipt was as follows:

The container had its seal intact and in order; slip on the container had the signature of the representative of the industry and the Board.

Signed this 22<sup>th</sup> day of May 2026

  
Board Analyst

Haryana State Pollution Control Board Laboratory,  
C-11, Sector-6, Panchkula, Haryana  
To

The Member Secretary, HSPCB, Panchkula  
Regional Office, Karnal

This test report relate only to the particular sample submitted for testing. # This information is provided by the field officer.

\*\*\*End of the Report\*\*\*