

TEST REPORT

ISSUED TO

Medicare Environmental Management Pvt.Ltd.
Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj
Durgapur - 713347

KIND ATTENTION : Mr. Gouranga Bera

REPORT NO

: EFRAC/2023/ENV/04549

ISSUE DATE

: 01/09/2023

CUSTOMER REF

: TRF

REF. DATE

: 28/07/2023

PAGE NO

: 01 of 10

SAMPLE DETAILS

SAMPLE REGISTRATION DETAILS

Sample Receipt Date : 28/07/2023

Sample Registration Date : 28/07/2023

Sample Registration No : EFRAC/2023/ENV/04549/03/WC/ 10514

Sample Type : Stack Monitoring

Batch No : Incinerator Stack

Sample Quantity Received : 1 no.

Sample Quantity Used : 1 no.

Sample Submitted/Drawn by : EFRAC

Sampling Date : 27/07/2023

Sampling Method : IS/EPA

Sampler Name : Satyajit Mondal

Sample Condition : Fit For Analysis

SAMPLE ANALYSIS DETAILS

Analysis Starting Date : 29/07/2023

Analysis Completion Date : 31/07/2023

GENERAL INFORMATION ABOUT STACK

Stack identification no : Incinerator Stack
Shape of Stack : Circular
Stack Connected to : Incinerator Stack
Emission due to : Burning of HSD & Biomedical Waste
Stack height from ground level(m) : 30.0m
Height of Sampling point from ground level(m) : 20.19m
Stack diameter at Sampling point(m) : 1.0m
Material of construction of stack : RCC
Installed capacity : 256 Kg/hr
Running capacity : 210 kg/hr
Fuel used : HSD
Fuel consumption : 30 Lit/Hr
Platform & ladder type & condition : Permanent & Well
Pollution control device : Bag house (filtration unit)
Remarks : N/A

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.

PR:Present;**AB**:Absent.

Please refer Disclaimer (Terms And Conditions Related To The Test Report Issued) at the last page after the end of Test Report

**Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311**



TEST REPORT

| | |
|---|--|
| ISSUED TO Medicare Environmental Management Pvt.Ltd. Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj Durgapur - 713347 KIND ATTENTION : Mr. Gouranga Bera | REPORT NO : EFRAC/2023/ENV/04549 ISSUE DATE : 01/09/2023 CUSTOMER REF : TRF REF. DATE : 28/07/2023 PAGE NO : 02 of 10 |
|---|--|

SAMPLE DETAILS

| | |
|--|---------------------------------------|
| SAMPLE REGISTRATION DETAILS | |
| Sample Receipt Date : 28/07/2023 | Sample Quantity Received : 1 no. |
| Sample Registration Date : 28/07/2023 | Sample Quantity Used : 1 no. |
| Sample Registration No : EFRAC/2023/ENV/04549/03/RA/ 08744 | Sample Submitted/Drawn by : EFRAC |
| Sample Type : Stack Monitoring | Sampling Date : 27/07/2023 |
| Batch No : Incinerator Stack | Sampling Method : IS/EPA |
| | Sampler Name : Satyajit Mondal |
| | Sample Condition : Fit For Analysis |
| SAMPLE ANALYSIS DETAILS | |
| Analysis Starting Date : 30/07/2023 | Analysis Completion Date : 30/08/2023 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|---------------|---|----------------|-------------------------|-----|--------------|----------|
| Dioxin | | | | | | |
| 1 | 1 2 3 4 6 7 8-Heptachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.00024 |
| 2 | 1 2 3 7 8 9-Hexachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |
| 3 | 1 2 3 7 8-Pentachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.024 |
| 4 | 2 3 7 8-Tetrachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.005 |
| 5 | 1 2 3 6 7 8-Hexachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |

Remarks : TEQ:Toxicity Equivalent



Tarun Pravendra Tiwari
(E. CODE: EC56771)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.
PR:Present;**AB**:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311



TEST REPORT

| | |
|---|--|
| ISSUED TO Medicare Environmental Management Pvt.Ltd. Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj Durgapur - 713347 KIND ATTENTION : Mr. Gouranga Bera | REPORT NO : EFRAC/2023/ENV/04549 ISSUE DATE : 01/09/2023 CUSTOMER REF : TRF REF. DATE : 28/07/2023 PAGE NO : 03 of 10 |
|---|--|

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|------------------------|--|----------------|-------------------------|-----|--------------|-----------|
| Dioxin (Contd.) | | | | | | |
| 6 | 1 2 3 4 7 8-Hexachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |
| 7 | Octachlorodibenzo-p-dioxin | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.000015 |

Remarks : TEQ:Toxicity Equivalent



Tarun Pravendra Tiwari
(E. CODE: EC56771)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.

PR:Present;**AB**:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

**Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311**



TEST REPORT

| | | |
|---|---------------------|------------------------|
| ISSUED TO | REPORT NO | : EFRAC/2023/ENV/04549 |
| Medicare Environmental Management Pvt.Ltd. | ISSUE DATE | : 01/09/2023 |
| Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj | CUSTOMER REF | : TRF |
| Durgapur - 713347 | REF. DATE | : 28/07/2023 |
| KIND ATTENTION : Mr. Gouranga Bera | PAGE NO | : 04 of 10 |

SAMPLE DETAILS

| | |
|---|-------------------------------------|
| <u>SAMPLE REGISTRATION DETAILS</u> | |
| Sample Receipt Date | : 28/07/2023 |
| Sample Registration Date | : 28/07/2023 |
| Sample Registration No | : EFRAC/2023/ENV/04549/03/RA/ 08744 |
| Sample Type | : Stack Monitoring |
| Batch No | : Incinerator Stack |
| Sample Quantity Received | : 1 no. |
| Sample Quantity Used | : 1 no. |
| Sample Submitted/Drawn by | : EFRAC |
| Sampling Date | : 27/07/2023 |
| Sampling Method | : IS/EPA |
| Sampler Name | : Satyajit Mondal |
| Sample Condition | : Fit For Analysis |
| <u>SAMPLE ANALYSIS DETAILS</u> | |
| Analysis Starting Date | : 30/07/2023 |
| Analysis Completion Date | : 30/08/2023 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|-----------------------------|------------------------|----------------|-------------------------|------|--------------|---------|
| Dioxins & Furans | | | | | | |
| 1 | Total Dioxins & Furans | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | 0.01 | Max: 0.1 | <0.01 |

Remarks : TEQ:Toxicity Equivalent



Tarun Pravendra Tiwari
(E. CODE: EC56771)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.
PR:Present;**AB**:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311



TEST REPORT

| | |
|---|--|
| ISSUED TO Medicare Environmental Management Pvt.Ltd. Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj Durgapur - 713347 KIND ATTENTION : Mr. Gouranga Bera | REPORT NO : EFRAC/2023/ENV/04549 ISSUE DATE : 01/09/2023 CUSTOMER REF : TRF REF. DATE : 28/07/2023 PAGE NO : 05 of 10 |
|---|--|

SAMPLE DETAILS

| | |
|--|---------------------------------------|
| SAMPLE REGISTRATION DETAILS | |
| Sample Receipt Date : 28/07/2023 | Sample Quantity Received : 1 no. |
| Sample Registration Date : 28/07/2023 | Sample Quantity Used : 1 no. |
| Sample Registration No : EFRAC/2023/ENV/04549/03/RA/ 08744 | Sample Submitted/Drawn by : EFRAC |
| Sample Type : Stack Monitoring | Sampling Date : 27/07/2023 |
| Batch No : Incinerator Stack | Sampling Method : IS/EPA |
| | Sampler Name : Satyajit Mondal |
| | Sample Condition : Fit For Analysis |
| SAMPLE ANALYSIS DETAILS | |
| Analysis Starting Date : 30/07/2023 | Analysis Completion Date : 30/08/2023 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|---------------|---------------------------------------|----------------|-------------------------|-----|--------------|----------|
| Furans | | | | | | |
| 1 | 2 3 4 7 8-Pentachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0072 |
| 2 | 1 2 3 4 6 7 8-Heptachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.00024 |
| 3 | 1 2 3 4 7 8 9-Heptachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.00024 |
| 4 | 1 2 3 4 7 8-Hexachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |
| 5 | 1 2 3 6 7 8-Hexachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |

Remarks : TEQ:Toxicity Equivalent



Tarun Pravendra Tiwari
(E. CODE: EC56771)
Authorized Signatory

LOQ:Limit of Quantitation;BLQ:Below Limit of Quantitation;UOM:Unit of Measurement;MAX:Maximum;MIN:Minimum;NMT:Not More Than;NLT:Not Less Than.
PR:Present;AB:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311



TEST REPORT

| | | |
|---|---------------------|------------------------|
| ISSUED TO | REPORT NO | : EFRAC/2023/ENV/04549 |
| Medicare Environmental Management Pvt.Ltd. | ISSUE DATE | : 01/09/2023 |
| Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj | CUSTOMER REF | : TRF |
| Durgapur - 713347 | REF. DATE | : 28/07/2023 |
| KIND ATTENTION : Mr. Gouranga Bera | PAGE NO | : 06 of 10 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|------------------------|------------------------------------|----------------|-------------------------|-----|--------------|-----------|
| Furans (Contd.) | | | | | | |
| 6 | 1 2 3 7 8 9-Hexachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |
| 7 | 1 2 3 7 8-Pentachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.00072 |
| 8 | 2 3 4 6 7 8-Hexachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0024 |
| 9 | 2 3 7 8-Tetrachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.0005 |
| 10 | Octachlorodibenzofuran | ng.TEQ/N m3 | USEPA 23A/QA.16.4.73 | N/A | -- | <0.000015 |

Remarks : TEQ:Toxicity Equivalent



Tarun Pravendra Tiwari
(E. CODE: EC56771)
Authorized Signatory

LOQ:Limit of Quantitation;BLQ:Below Limit of Quantitation;UOM:Unit of Measurement;MAX:Maximum;MIN:Minimum;NMT:Not More Than;NLT:Not Less Than.
PR:Present;AB:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311



TEST REPORT

| | |
|---|--|
| ISSUED TO Medicare Environmental Management Pvt.Ltd. Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj Durgapur - 713347 KIND ATTENTION : Mr. Gouranga Bera | REPORT NO : EFRAC/2023/ENV/04549 ISSUE DATE : 01/09/2023 CUSTOMER REF : TRF REF. DATE : 28/07/2023 PAGE NO : 07 of 10 |
|---|--|

SAMPLE DETAILS

| | |
|--|---------------------------------------|
| SAMPLE REGISTRATION DETAILS | |
| Sample Receipt Date : 28/07/2023 | Sample Quantity Received : 1 no. |
| Sample Registration Date : 28/07/2023 | Sample Quantity Used : 1 no. |
| Sample Registration No : EFRAC/2023/ENV/04549/03/MT/ 09998 | Sample Submitted/Drawn by : EFRAC |
| Sample Type : Stack Monitoring | Sampling Date : 27/07/2023 |
| Batch No : Incinerator Stack | Sampling Method : IS/EPA |
| | Sampler Name : Satyajit Mondal |
| | Sample Condition : Fit For Analysis |
| SAMPLE ANALYSIS DETAILS | |
| Analysis Starting Date : 29/07/2023 | Analysis Completion Date : 06/08/2023 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|---------------------|-------------------------------|--------|-----------------|-------|--------------|---------|
| Heavy Metals | | | | | | |
| 1 | Mercury and Mercury compounds | ng/Nm3 | USEPA Method 29 | 0.003 | Max :0.02 | <0.003 |

Remarks : None



Arun Kumar
(E. CODE: EC56744)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ:**Below Limit of Quantitation;**UOM:**Unit of Measurement;**MAX:**Maximum;**MIN:**Minimum;**NMT:**Not More Than;**NLT:**Not Less Than.
PR:Present;**AB:**Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311



TEST REPORT

| | | |
|---|---------------------|------------------------|
| ISSUED TO | REPORT NO | : EFRAC/2023/ENV/04549 |
| Medicare Environmental Management Pvt.Ltd. | ISSUE DATE | : 01/09/2023 |
| Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj | CUSTOMER REF | : TRF |
| Durgapur - 713347 | REF. DATE | : 28/07/2023 |
| KIND ATTENTION : Mr. Gouranga Bera | PAGE NO | : 08 of 10 |

SAMPLE DETAILS

| | |
|--|---------------------------------------|
| SAMPLE REGISTRATION DETAILS | |
| Sample Receipt Date : 28/07/2023 | Sample Quantity Received : 1 no. |
| Sample Registration Date : 28/07/2023 | Sample Quantity Used : 1 no. |
| Sample Registration No : EFRAC/2023/ENV/04549/03/WC/ 10514 | Sample Submitted/Drawn by : EFRAC |
| Sample Type : Stack Monitoring | Sampling Date : 27/07/2023 |
| Batch No : Incinerator Stack | Sampling Method : IS/EPA |
| | Sampler Name : Satyajit Mondal |
| | Sample Condition : Fit For Analysis |
| SAMPLE ANALYSIS DETAILS | |
| Analysis Starting Date : 29/07/2023 | Analysis Completion Date : 31/07/2023 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|---|-------------------------|--------------------|--------------------------|-----|--------------|------------------------------------|
| Physical and Chemical Parameters | | | | | | |
| 1 | Oxides Of Nitrogen(NOx) | mg/Nm ³ | IS 11255 (Part 7) - 2005 | N/A | Max. 400.0 | 68.34 11% O2 correction - 89.92 |
| 2 | HCL | mg/Nm ³ | USEPA 26 | N/A | Max. 50.0 | 2.48 11% O2 correction - 3.26 |
| 3 | Carbon Monoxide (CO) | mg/Nm ³ | USEPA 10 | N/A | Max. 100.0 | 66.37 11% O2 correction - 87.33 |
| 4 | Carbon Dioxide (CO2) | % | USEPA 3A | N/A | -- | 6.8 |
| 5 | Oxygen (O2) | % | USEPA 3A | N/A | -- | 13.4 |

Remarks : Sample confirms to the requirements as per CPCB guideline for incinerator stack emission monitoring for the above tested parameter only.



Souvik Karmakar
(E. CODE: EC56717)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.
PR:Present;**AB**:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report



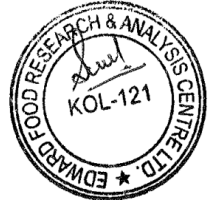
TEST REPORT

| | |
|---|--|
| ISSUED TO Medicare Environmental Management Pvt.Ltd. Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj Durgapur - 713347 KIND ATTENTION : Mr. Gouranga Bera | REPORT NO : EFRAC/2023/ENV/04549 ISSUE DATE : 01/09/2023 CUSTOMER REF : TRF REF. DATE : 28/07/2023 PAGE NO : 09 of 10 |
|---|--|

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|--|--------------------|--------------------|-----------------------------------|-----|--------------|------------------------------------|
| Physical and Chemical Parameters (Contd.) | | | | | | |
| 6 | Particulate Matter | mg/Nm ³ | IS 11255 (Part 1) - 1985, RA:2003 | N/A | Max. 50.0 | 43.92 11% O2 correction - 57.79 |

Remarks : Sample confirms to the requirements as per CPCB guideline for incinerator stack emission monitoring for the above tested parameter only.



Souvik Karmakar
(E. CODE: EC56717)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.
PR:Present;**AB**:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

**Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311**

TEST REPORT

| | |
|---|--|
| ISSUED TO Medicare Environmental Management Pvt.Ltd. Mouza-Mangalpur,Touzi No 19,Mannheim,Raniganj Durgapur - 713347 KIND ATTENTION : Mr. Gouranga Bera | REPORT NO : EFRAC/2023/ENV/04549 ISSUE DATE : 01/09/2023 CUSTOMER REF : TRF REF. DATE : 28/07/2023 PAGE NO : 10 of 10 |
|---|--|

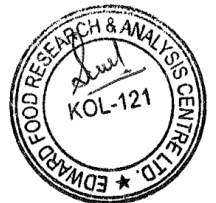
SAMPLE DETAILS

| | | | |
|------------------------------------|-------------------------------------|---------------------------|--------------------|
| SAMPLE REGISTRATION DETAILS | | | |
| Sample Receipt Date | : 28/07/2023 | Sample Quantity Received | : 1 no. |
| Sample Registration Date | : 28/07/2023 | Sample Quantity Used | : 1 no. |
| Sample Registration No | : EFRAC/2023/ENV/04549/03/WC/ 10514 | Sample Submitted/Drawn by | : EFRAC |
| Sample Type | : Stack Monitoring | Sampling Date | : 27/07/2023 |
| Batch No | : Incinerator Stack | Sampling Method | : IS/EPA |
| | | Sampler Name | : Satyajit Mondal |
| | | Sample Condition | : Fit For Analysis |
| SAMPLE ANALYSIS DETAILS | | | |
| Analysis Starting Date | : 29/07/2023 | Analysis Completion Date | : 31/07/2023 |

TEST RESULTS

| SL.NO. | PARAMETER | UOM | METHOD | LOQ | REQUIREMENTS | RESULTS |
|---|-----------------------|-----|---|-----|--------------|---------|
| Physical and Chemical Parameters | | | | | | |
| 7 | Combustion efficiency | % | CPCB Emission Regulation (Part-3): 1985 | N/A | -- | 99.86 |

Remarks : Sample confirms to the requirements as per CPCB guideline for incinerator stack emission monitoring for the above tested parameter only.



Souvik Karmakar
(E. CODE: EC56717)
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.
PR:Present;**AB**:Absent.

Please refer Terms & Conditions mentioned at the last page after the end of Test Report

END OF THE TEST REPORT

**Research & Analysis Centre:Subhas Nagar,PO:Nilgunj Bazar,Barasat,Kolkata-700121,Phone +91 33 7112 2800,
Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311**

TERMS AND CONDITIONS RELATED TO THE TEST REPORT ISSUED

- The Samples are not drawn by Edward Food Research & Analysis Centre Ltd. (EFRAC) Ltd., unless it is mentioned so in the Test Report. The Results are only applicable for the Submitted/Received Samples. Endorsement of the Products is neither inferred nor implied.
- This Test Reports should not be reproduced in full or part without prior written permission/consent from the management of Edward Food Research & Analysis Centre Ltd. (EFRAC) Ltd.
- This Test Reports should never be used for kind of Promotional of Publicity purposes without taking prior Permission/Consent from the management Edward Food Research & Analysis Centre Ltd. (EFRAC) Ltd. Or in any way that NABL may consider to be misleading.
- The Perishable Samples shall be destructed after the Analysis & all other Samples shall be destroyed after 30 Days from the Date of issue of the Test Report, unless it is agreed otherwise with the Client or is mandated by any regulatory requirements.
- Edward Food Research & Analysis Centre Ltd. (EFRAC) Ltd disclaims, any claim of any nature, whatsoever, arising from or relating to the Performance or Quality of the requested analysis. The Total liability (if any), if Scientifically and Legally proven & if reported within 07 Working Days from the date of issue of test Report, in any case, shall not exceed the Invoiced amount Paid for the Services provided by Edward Food Research & Analysis Centre Ltd. (EFRAC) Ltd.
- A Test Report is issued only against the product parameters tested & such Report in isolation is not sufficient to guarantee the Quality of entire Batch/es Produced or Shipped.
- In case Client reports of any typographical errors, inaccuracies, omissions etc in the Test Report, Edward Food Research & Analysis Centre Ltd. (EFRAC) Ltd reserves the right to correct any errors, inaccuracies, or omissions and to change and update the information with notice to the user.
- Disputes if any, shall be arbitrated by and subject to Kolkata Jurisdiction only.