

**TEST REPORT**

**ISSUED TO**

Medicare Environmental Management Pvt.Ltd  
41,F-Road,Belgachia,Near HMC Dumping Site  
Howrah - 711105

**KIND ATTENTION** : Mr.Vijay Kr.Singh

**REPORT NO**

: EFRAC/2023/ENV/05545

**ISSUE DATE**

: 27/09/2023

**CUSTOMER REF**

: TRF

**REF. DATE**

: 13/09/2023

**PAGE NO**

: 01 of 09

**SAMPLE DETAILS**

**SAMPLE REGISTRATION DETAILS**

Sample Receipt Date : 13/09/2023

Sample Registration Date : 13/09/2023

Sample Registration No : EFRAC/2023/ENV/05545/03/WC/ 12716

Sample Type : Incinerator Stack

Batch No : Nil

Sample Quantity Received : 1 no.

Sample Quantity Used : 1 no.

Sample Submitted/Drawn by : EFRAC

Sampling Date : 11/09/2023

Sampling Method : IS/EPA

Sampler Name : Satyajit Mondal

Sample Condition : Fit For Analysis

**SAMPLE ANALYSIS DETAILS**

Analysis Starting Date : 14/09/2023

Analysis Completion Date : 18/09/2023

**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) : 15.0m  
Stack diameter at Sampling point(m) : 1.0m  
Material of construction of stack : RCC  
Installed capacity : 250 kg/hr  
Running capacity : 230 kg/hr  
Fuel used : HSD  
Fuel consumption : 90 ltr/hr  
Platform & ladder type & condition : Permanent & Well  
Pollution control device : Wet scrubber & wet ventury  
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.

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Email:efraclab@efrac.org,Website:www.efrac.org,CIN-U24100WB1921PLC004311**



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Medicare Environmental Management Pvt.Ltd	<b>ISSUE DATE</b>	: 27/09/2023
41,F-Road,Belgachia,Near HMC Dumping Site	<b>CUSTOMER REF</b>	: TRF
Howrah - 711105	<b>REF. DATE</b>	: 13/09/2023
<b>KIND ATTENTION</b> : Mr.Vijay Kr.Singh	<b>PAGE NO</b>	: 02 of 09

**SAMPLE DETAILS**

<b>SAMPLE REGISTRATION DETAILS</b>	
Sample Receipt Date	: 13/09/2023
Sample Registration Date	: 13/09/2023
Sample Registration No	: EFRAC/2023/ENV/05545/03/RA/ 09915
Sample Type	: Incinerator Stack
Batch No	: Nil
Sample Quantity Received	: 1 no.
Sample Quantity Used	: 1 no.
Sample Submitted/Drawn by	: EFRAC
Sampling Date	: 11/09/2023
Sampling Method	: -
Sampler Name	: Satyajit Mondal
Sample Condition	: Fit For Analysis
<b>SAMPLE ANALYSIS DETAILS</b>	
Analysis Starting Date	: 18/09/2023
Analysis Completion Date	: 27/09/2023

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Dioxin</b>						
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

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Howrah - 711105	<b>REF. DATE</b>	: 13/09/2023
<b>KIND ATTENTION</b> : Mr.Vijay Kr.Singh	<b>PAGE NO</b>	: 03 of 09

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Dioxin (Contd.)</b>						
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



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**SAMPLE DETAILS**

<b><u>SAMPLE REGISTRATION DETAILS</u></b>	
Sample Receipt Date : 13/09/2023	Sample Quantity Received : 1 no.
Sample Registration Date : 13/09/2023	Sample Quantity Used : 1 no.
Sample Registration No : EFRAC/2023/ENV/05545/03/RA/ 09915	Sample Submitted/Drawn by : EFRAC
Sample Type : Incinerator Stack	Sampling Date : 11/09/2023
Batch No : Nil	Sampling Method : -
	Sampler Name : Satyajit Mondal
	Sample Condition : Fit For Analysis
<b><u>SAMPLE ANALYSIS DETAILS</u></b>	
Analysis Starting Date : 18/09/2023	Analysis Completion Date : 27/09/2023

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Dioxins &amp; Furans</b>						
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



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**SAMPLE DETAILS**

<b>SAMPLE REGISTRATION DETAILS</b>	
Sample Receipt Date : 13/09/2023	Sample Quantity Received : 1 no.
Sample Registration Date : 13/09/2023	Sample Quantity Used : 1 no.
Sample Registration No : EFRAC/2023/ENV/05545/03/RA/ 09915	Sample Submitted/Drawn by : EFRAC
Sample Type : Incinerator Stack	Sampling Date : 11/09/2023
Batch No : Nil	Sampling Method : -
	Sampler Name : Satyajit Mondal
	Sample Condition : Fit For Analysis
<b>SAMPLE ANALYSIS DETAILS</b>	
Analysis Starting Date : 18/09/2023	Analysis Completion Date : 27/09/2023

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Furans</b>						
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



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41,F-Road,Belgachia,Near HMC Dumping Site	<b>CUSTOMER REF</b>	: TRF
Howrah - 711105	<b>REF. DATE</b>	: 13/09/2023
<b>KIND ATTENTION</b> : Mr.Vijay Kr.Singh	<b>PAGE NO</b>	: 06 of 09

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Furans (Contd.)</b>						
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

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41,F-Road,Belgachia,Near HMC Dumping Site	<b>CUSTOMER REF</b>	: TRF
Howrah - 711105	<b>REF. DATE</b>	: 13/09/2023
<b>KIND ATTENTION</b> : Mr.Vijay Kr.Singh	<b>PAGE NO</b>	: 07 of 09

**SAMPLE DETAILS**

<b>SAMPLE REGISTRATION DETAILS</b>	
Sample Receipt Date : 13/09/2023	Sample Quantity Received : 1 no.
Sample Registration Date : 13/09/2023	Sample Quantity Used : 1 no.
Sample Registration No : EFRAC/2023/ENV/05545/03/MT/ 11704	Sample Submitted/Drawn by : EFRAC
Sample Type : Incinerator Stack	Sampling Date : 11/09/2023
Batch No : Nil	Sampling Method : N/A
	Sampler Name : Satyajit Mondal
	Sample Condition : Fit For Analysis
<b>SAMPLE ANALYSIS DETAILS</b>	
Analysis Starting Date : 14/09/2023	Analysis Completion Date : 19/09/2023

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Heavy Metals</b>						
1	Mercury (Hg) and its compounds	mg/Nm <sup>3</sup>	USEPA Method 29	0.003	Max : 0.02	<0.003

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



Arun Kumar  
(E. CODE: EC56744)  
Authorized Signatory

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## SAMPLE DETAILS

<b>SAMPLE REGISTRATION DETAILS</b>	
Sample Receipt Date : 13/09/2023	Sample Quantity Received : 1 no.
Sample Registration Date : 13/09/2023	Sample Quantity Used : 1 no.
Sample Registration No : EFRAC/2023/ENV/05545/03/WC/ 12716	Sample Submitted/Drawn by : EFRAC
Sample Type : Incinerator Stack	Sampling Date : 11/09/2023
Batch No : Nil	Sampling Method : IS/EPA
	Sampler Name : Satyajit Mondal
	Sample Condition : Fit For Analysis
<b>SAMPLE ANALYSIS DETAILS</b>	
Analysis Starting Date : 14/09/2023	Analysis Completion Date : 18/09/2023

## TEST RESULTS

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Physical and Chemical Parameters</b>						
1	Particulate Matter	mg/Nm <sup>3</sup>	IS: 11255 (Part-1): 1985, RA 2003	N/A	Max. 50.0	29.06, 11% O2 correction - 38.23
2	Oxides of Nitrogen (NOx)	mg/Nm <sup>3</sup>	EPA Method 7E	N/A	Max. 400.0	64.30, 11% O2 correction - 84.60
3	Hydrochloric Acid(HCL)	mg/Nm <sup>3</sup>	USEPA 26- 2000	N/A	Max. 50.0	1.60, 11% O2 correction - 2.10

**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

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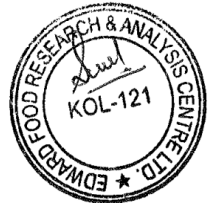
**SAMPLE DETAILS**

<b>SAMPLE REGISTRATION DETAILS</b>			
Sample Receipt Date	: 13/09/2023	Sample Quantity Received	: 1 no.
Sample Registration Date	: 13/09/2023	Sample Quantity Used	: 1 no.
Sample Registration No	: EFRAC/2023/ENV/05545/03/WC/ 12716	Sample Submitted/Drawn by	: EFRAC
Sample Type	: Incinerator Stack	Sampling Date	: 11/09/2023
Batch No	: Nil	Sampling Method	: IS/EPA
		Sampler Name	: Satyajit Mondal
		Sample Condition	: Fit For Analysis
<b>SAMPLE ANALYSIS DETAILS</b>			
Analysis Starting Date	: 14/09/2023	Analysis Completion Date	: 18/09/2023

**TEST RESULTS**

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
<b>Physical and Chemical Parameters</b>						
4	Flow Rate	Nm3/hr	USEPA Method 2	N/A	--	18198
5	Combustion efficiency	%	CPCB Emission Regulation (Part-3): 1985	N/A	--	99.89

**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

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\*\*END OF THE TEST REPORT\*\*

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