



# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with NABL Accredited Laboratory.



## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPL/PMSTA

ULR - TC681622000002674F  
REPORT NO: CPL/R/AAQ/NOV-22/5

REPORT ISSUE DATE: 02.11.2022

SAMPLE DRAWN BY CLEENVIRON PRIVATE LIMITED

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : **KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA**  
 Sampling Method : **IS: 5182 (Part - 2) & (Part - 6), EN12341**  
 Location of Monitoring : **Near Mines Office Area**  
 Monitoring Station Code : **A1**

Environmental Conditions During Monitoring	Min Temp.:17.3°C	Max Temp.:32.6°C	Min RH:38%	Max RH:100%
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Sample ID No	CPL/AAQ/OCT-22/72	CPL/AAQ/OCT-22/87	CPL/AAQ/OCT-22/172	CPL/AAQ/OCT-22/244
Date of Sampling	04.10.2022 - 05.10.2022	07.10.2022 - 08.10.2022	11.10.2022 - 12.10.2022	16.10.2022 - 17.10.2022
Sampling Period	0810 - 0822 Hrs	0740 - 0803 Hrs	0902 - 0913 Hrs	0805 - 0812 Hrs
Time of Sampling	24.12 Hrs	24.23 Hrs	24.11 Hrs	24.07 Hrs
Sample Received on	05.10.2022	08.10.2022	12.10.2022	17.10.2022
Date of Test	06.10.2022	10.10.2022	13.10.2022	18.10.2022

Sample ID No	CPL/AAQ/OCT-22/256	CPL/AAQ/OCT-22/270	CPL/AAQ/OCT-22/345	CPL/AAQ/OCT-22/365
Date of Sampling	18.10.2022 - 19.10.2022	21.10.2022 - 22.10.2022	26.10.2022 - 27.10.2022	29.10.2022 - 30.10.2022
Sampling Period	0745 - 0753 Hrs	0740 - 0750 Hrs	0800 - 0735 Hrs	0800 - 0810 Hrs
Time of Sampling	24.08 Hrs	24.10 Hrs	23.35 Hrs	24.10 Hrs
Sample Received on	19.10.2022	22.10.2022	27.10.2022	29.10.2022
Date of Test	20.10.2022	24.10.2022	28.10.2022	31.10.2022

Sl No	Sample ID	Parameters			
		PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NO <sub>2</sub>
Units		µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>
Method of Analysis		CPL/SOP/SPM2.5, Issued No: 94, dtd: 23.10.2017	EN 12341, 1998 Low Volume Sampler	IS-5182 (Part - 2) 2001, SA 1517	IS-5182 (Part - 6) 2005, RA 2017
1.	CPL/AAQ/OCT-22/72	20	56	08	21
2.	CPL/AAQ/OCT-22/87	13	42	12	34
3.	CPL/AAQ/OCT-22/172	16	51	08	20
4.	CPL/AAQ/OCT-22/244	17	53	05	19
5.	CPL/AAQ/OCT-22/256	23	63	10	33
6.	CPL/AAQ/OCT-22/270	21	57	05	22
7.	CPL/AAQ/OCT-22/345	14	40	10	26
8.	CPL/AAQ/OCT-22/365	20	57	08	22
National Ambient Air Quality Standards, CPCB Notification New Delhi, 15 <sup>th</sup> November, 2009 for Industrial, Residential, Rural & Other Area		60 (24 Hours Average)	100 (24 Hours Average)	80 (24 Hours Average)	80 (24 Hours Average)

P. Sasene  
Test Done By

Verified By



Authorized Signatory  
Subhanga Praharaj  
Managing Director

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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with Laboratory Facility.

## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPL/PMST

REPORT NO: CPL/R/AAQ/NOV-22/5N

SAMPLE DRAWN BY CLEENVIRO PRIVATE LIMITED

REPORT ISSUE DATE: 02.11.2022

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : **KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA**  
 Location of Monitoring : **Near Mines Office Area**  
 Monitoring Station Code : **A1**

Environmental Conditions During Monitoring	:	Min Temp.:17.3°C	Max Temp.:32.6°C	Min RH:38%	Max RH:100%
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Sl No	Date of Monitoring	Time of Monitoring	Carbon Monoxide (as CO)
Method of Analysis			Electrochemical Sensor
1	03.10.2022	1510 – 1610 Hrs	< 0.1
2	07.10.2022	0800 – 0900 Hrs	< 0.1
3	10.10.2022	0915 – 1015 Hrs	< 0.1
4	13.10.2022	1100 – 1200 Hrs	< 0.1
5	15.10.2022	1000 – 1100 Hrs	< 0.1
6	20.10.2022	1500 – 1600 Hrs	< 0.1
7	22.10.2022	0930 – 1030 Hrs	< 0.1
8	28.10.2022	0930 – 1030 Hrs	< 0.1
National Ambient Air Quality Standards, CPCB Notification 18 <sup>th</sup> November 2009			04 (1 Hour Average)

*P. Saseni*  
 Test Done By

*[Signature]*  
 Verified By



*[Signature]*  
 Authorized Signatory  
 Subhanga Praharaj  
 Managing Director

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

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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with NABL Accredited Laboratory.



## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPLPM57A

ULR - TC68162200002675F  
REPORT NO: CPL/R/AAQ/NOV-22/6

REPORT ISSUE DATE: 02.11.2022

SAMPLE DRAWN BY CLEENVIRON PRIVATE LIMITED

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : **KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA**  
 Sampling Method : **IS: 5182**  
 Location of Monitoring : **Near Mine Main Gate**  
 Monitoring Station Code : **A2**

Environmental Conditions During Monitoring	:	Min Temp.:15.5°C	Max Temp.:32.6°C	Min RH:33%	Max RH:100%
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Sample ID No	:	CPL/AAQ/OCT-22/73	CPL/AAQ/OCT-22/86	CPL/AAQ/OCT-22/171	CPL/AAQ/OCT-22/247
Date of Sampling	:	04.10.2022 - 05.10.2022	07.10.2022 - 08.10.2022	11.10.2022 - 12.10.2022	16.10.2022 - 17.10.2022
Sampling Period	:	0840 - 0850 Hrs	0816 - 0821 Hrs	0925 - 0934 Hrs	0815 - 0826 Hrs
Time of Sampling	:	24.10 Hrs	24.05 Hrs	24.09 Hrs	24.11 Hrs
Sample Received on	:	05.10.2022	08.10.2022	12.10.2022	17.10.2022
Date of Test	:	06.10.2022	09.10.2022	13.10.2022	18.10.2022

Sample ID No	:	CPL/AAQ/OCT-22/254	CPL/AAQ/OCT-22/271	CPL/AAQ/OCT-22/344	CPL/AAQ/OCT-22/366
Date of Sampling	:	18.10.2022 - 19.10.2022	21.10.2022 - 22.10.2022	26.10.2022 - 27.10.2022	28.10.2022 - 29.10.2022
Sampling Period	:	0815 - 0822 Hrs	0750 - 0800 Hrs	0810 - 0745 Hrs	0810 - 0740 Hrs
Time of Sampling	:	24.07 Hrs	24.10 Hrs	23.35 Hrs	23.30 Hrs
Sample Received on	:	19.10.2022	22.10.2022	27.10.2022	29.10.2022
Date of Test	:	20.10.2022	23.10.2022	28.10.2022	30.10.2022

Sl No	Sample ID	Parameters			
		PM <sub>2.5</sub>	PM <sub>10</sub>	SO <sub>2</sub>	NO <sub>2</sub>
Units		µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>
Method of Analysis		CPL/EPH/1/PM2.5, Issue No: 04, dt: 23.10.2017	IS 12341, 1999 Low Volume Sampler	IS:5182 (Part - 2)2006, RA 2017	IS: 5182 (Part - 4)2006, RA 2017
1.	CPL/AAQ/OCT-22/73	21	55	05	24
2.	CPL/AAQ/OCT-22/86	15	45	08	33
3.	CPL/AAQ/OCT-22/171	27	76	07	18
4.	CPL/AAQ/OCT-22/247	25	66	08	30
5.	CPL/AAQ/OCT-22/254	24	62	05	24
6.	CPL/AAQ/OCT-22/271	27	77	12	29
7.	CPL/AAQ/OCT-22/344	24	59	04	16
8.	CPL/AAQ/OCT-22/366	26	70	06	19
National Ambient Air Quality Standards, CPCB Notification New Delhi, 18 <sup>th</sup> November, 2009 for Industrial, Residential, Rural & Other Area		60 (24 Hours Average)	100 (24 Hours Average)	80 (24 Hours Average)	80 (24 Hours Average)

*P. Saseri*  
Test Done By

*[Signature]*  
Verified By



*[Signature]*  
Authorized Signatory  
Subhanga Praharaj  
Managing Director

\*\*\*\*END OF TEST REPORT\*\*\*\*  
Page 1 of 1

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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with Laboratory Facility.

## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPLFM57

REPORT NO: CPLR/AAQ/NOV-22/6N

SAMPLE DRAWN BY CLEENVIRO PRIVATE LIMITED

REPORT ISSUE DATE: 02.11.2022

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA  
 Location of Monitoring : **Near Mine Main Gate**  
 Monitoring Station Code : **A2**

Environmental Conditions During Monitoring	:	Min Temp.:15.5°C	Max Temp.:32.6°C	Min RH:33%	Max RH:100%
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Sl No	Date of Monitoring	Time of Monitoring	Carbon Monoxide [as CO]
Method of Analysis →			Electrochemical Sensor
1	03.10.2022	1300 – 1400 Hrs	< 0.1
2	07.10.2022	1100 – 1200 Hrs	< 0.1
3	10.10.2022	0830 – 0930 Hrs	< 0.1
4	13.10.2022	1100 – 1200 Hrs	< 0.1
5	15.10.2022	0900 – 1000 Hrs	< 0.1
6	20.10.2022	1200 – 1300 Hrs	< 0.1
7	22.10.2022	1300 – 1400 Hrs	< 0.1
8	28.10.2022	0930 – 1030 Hrs	< 0.1
National Ambient Air Quality Standards, CPCB Notification 18 <sup>th</sup> November 2009			04 (1 Hour Average)

*P. Sareni*  
 Test Done By

*[Signature]*  
 Verified By



*[Signature]*  
 Authorized Signatory  
 Subhanga Prharaj  
 Managing Director

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

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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with NABL Accredited Laboratory.



## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPL/PM37A

ULR - TC681622000002676F  
REPORT NO: CPL/R/AAQ/NOV-22/7

REPORT ISSUE DATE: 02.11.2022

SAMPLE DRAWN BY CLEENVIRON PRIVATE LIMITED

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
Address of the Customer : KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA  
Sampling Method : IS: 5182 (Part - 2) & (Part - 6), EN12341  
Location of Monitoring : **Near Mine Pit - 1**  
Monitoring Station Code : A3

Environmental Conditions During Monitoring : Min Temp.:15.5°C | Max Temp.:32.6°C | Min RH:33% | Max RH:100%

Sample ID No	CPL/AAQ/OCT-22/74	CPL/AAQ/OCT-22/88	CPL/AAQ/OCT-22/173	CPL/AAQ/OCT-22/245
Date of Sampling	04.10.2022 - 05.10.2022	07.10.2022 - 08.10.2022	11.10.2022 - 12.10.2022	16.10.2022 - 17.10.2022
Sampling Period	0825 - 0830 Hrs	0758 - 0810 Hrs	0912 - 0923 Hrs	0827 - 0838 Hrs
Time of Sampling	24.05 Hrs	24.12 Hrs	24.11 Hrs	24.11 Hrs
Sample Received on	05.10.2022	08.10.2022	12.10.2022	17.10.2022
Date of Test	06.10.2022	09.10.2022	13.10.2022	18.10.2022

Sample ID No	CPL/AAQ/OCT-22/257	CPL/AAQ/OCT-22/272	CPL/AAQ/OCT-22/346	CPL/AAQ/OCT-22/367
Date of Sampling	18.10.2022 - 19.10.2022	21.10.2022 - 22.10.2022	26.10.2022 - 27.10.2022	28.10.2022 - 29.10.2022
Sampling Period	0803 - 0812 Hrs	0805 - 0820 Hrs	0815 - 0805 Hrs	0820 - 0830 Hrs
Time of Sampling	24.09 Hrs	24.15 Hrs	23.50 Hrs	24.10 Hrs
Sample Received on	19.10.2022	22.10.2022	27.10.2022	29.10.2022
Date of Test	20.10.2022	23.10.2022	28.10.2022	30.10.2022

Sl No	Sample ID	Parameters			
		PM <sub>2.5</sub> µg/m <sup>3</sup>	PM <sub>10</sub> µg/m <sup>3</sup>	SO <sub>2</sub> µg/m <sup>3</sup>	NO <sub>2</sub> µg/m <sup>3</sup>
	Units				
	Method of Analysis	CPL/ISO/NI/PM2.5, Issue No: 04, dat. 23.10.2017	EN 12341, 1998 Low Volume Sampler	IS:5182 (Part - 2) 2001, RA 2017	IS: 5182 (Part - 6) 2006, RA 2017
1.	CPL/AAQ/OCT-22/74	22	62	05	18
2.	CPL/AAQ/OCT-22/88	18	49	09	25
3.	CPL/AAQ/OCT-22/173	20	50	11	32
4.	CPL/AAQ/OCT-22/245	24	68	06	25
5.	CPL/AAQ/OCT-22/257	27	74	08	23
6.	CPL/AAQ/OCT-22/272	25	67	06	22
7.	CPL/AAQ/OCT-22/346	16	44	05	24
8.	CPL/AAQ/OCT-22/367	15	45	03	12
National Ambient Air Quality Standards, CPCB Notification New Delhi, 13 <sup>th</sup> November, 2009 for Industrial, Residential, Rural & Other Area		60 (24 Hours Average)	100 (24 Hours Average)	80 (24 Hours Average)	80 (24 Hours Average)

*P. Sarseni*  
Test Done By

*[Signature]*  
Verified By



*[Signature]*  
Authorized Signatory  
Subhanga Prahara  
Managing Director

\*\*\*\*\*END OF TEST REPORT\*\*\*\*\*  
Page 1 of 1

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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with Laboratory Facility.

## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPLFM57

REPORT NO: CPL/R/AAQ/NOV-22/7N

SAMPLE DRAWN BY CLEENVIRON PRIVATE LIMITED

REPORT ISSUE DATE: 02.11.2022

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : **KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA**  
 Location of Monitoring : **Near Mine Pit – 1**  
 Monitoring Station Code : **A3**

Environmental Conditions During Monitoring	:	Min Temp.:15.5°C	Max Temp.:32.6°C	Min RH:33%	Max RH:100%
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Sl No	Date of Monitoring	Time of Monitoring	Carbon Monoxide (as CO)
Method of Analysis			Electrochemical Sensor
1	03.10.2022	1300 – 1400 Hrs	< 0.1
2	08.10.2022	0900 – 1000 Hrs	< 0.1
3	09.10.2022	0800 – 0900 Hrs	< 0.1
4	10.10.2022	1100 – 1200 Hrs	< 0.1
5	13.10.2022	0900 – 1000 Hrs	< 0.1
6	15.10.2022	1200 – 1300 Hrs	< 0.1
7	20.10.2022	1300 – 1400 Hrs	< 0.1
8	22.10.2022	0930 – 1030 Hrs	< 0.1
9	28.10.2022	0800 – 0900 Hrs	< 0.1
National Ambient Air Quality Standards, CPCB Notification 18 <sup>th</sup> November 2009			04 (1 Hour Average)

*P. Saseni*  
 Test Done By



*Subhanga Prabhara*  
 Authorized Signatory  
 Subhanga Prabhara  
 Managing Director

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

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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with NABL Accredited Laboratory.



## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPL/RM51A

ULR - TC681622000002677F  
REPORT NO: CPL/R/AAQ/NOV-22/8

REPORT ISSUE DATE: 02.11.2022

SAMPLE DRAWN BY CLEENVIRON PRIVATE LIMITED

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA  
 Sampling Method : IS: 5182 (Part - 2) & (Part - 6), EN12341  
 Location of Monitoring : **Near Mine Pit - 2**  
 Monitoring Station Code : A4

Environmental Conditions During Monitoring	:	Min Temp.:15.5°C	Max Temp.:32.6°C	Min RH:33%	Max RH:100%
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Sample ID No	:	CPL/AAQ/OCT-22/75	CPL/AAQ/OCT-22/89	CPL/AAQ/OCT-22/174	CPL/AAQ/OCT-22/246
Date of Sampling	:	04.10.2022 - 05.10.2022	07.10.2022 - 08.10.2022	11.10.2022 - 12.10.2022	16.10.2022 - 17.10.2022
Sampling Period	:	0900 - 0917 Hrs	0832 - 0845 Hrs	0940 - 0952 Hrs	0843 - 0855 Hrs
Time of Sampling	:	24.17 Hrs	24.13 Hrs	24.08 Hrs	24.12 Hrs
Sample Received on	:	05.10.2022	08.10.2022	12.10.2022	17.10.2022
Date of Test	:	06.10.2022	09.10.2022	13.10.2022	18.10.2022

Sample ID No	:	CPL/AAQ/OCT-22/255	CPL/AAQ/OCT-22/273	CPL/AAQ/OCT-22/343	CPL/AAQ/OCT-22/368
Date of Sampling	:	18.10.2022 - 19.10.2022	21.10.2022 - 22.10.2022	26.10.2022 - 27.10.2022	28.10.2022 - 29.10.2022
Sampling Period	:	0835 - 0844 Hrs	0820 - 0830 Hrs	0840 - 0830 Hrs	0830 - 0850 Hrs
Time of Sampling	:	24.09 Hrs	24.10 Hrs	23.50 Hrs	24.20 Hrs
Sample Received on	:	19.10.2022	22.10.2022	27.10.2022	29.10.2022
Date of Test	:	20.10.2022	23.10.2022	28.10.2022	30.10.2022

Sl.No	Sample ID	Parameters			
		PM <sub>2.5</sub> µg/m <sup>3</sup>	PM <sub>10</sub> µg/m <sup>3</sup>	SO <sub>2</sub> µg/m <sup>3</sup>	NO <sub>2</sub> µg/m <sup>3</sup>
	Units				
	Method of Analysis	CPL/ISO11PM2.5 Issue No: 04, dtd: 22.11.2017	EN 12341, 1998 Low Volume Sampler	IS:5182 (Part - 2) 2001, RA 2017	IS: 5182 (Part - 6) 2006, RA 2017
1.	CPL/AAQ/OCT-22/75	21	57	04	12
2.	CPL/AAQ/OCT-22/89	27	70	09	30
3.	CPL/AAQ/OCT-22/174	16	51	08	26
4.	CPL/AAQ/OCT-22/246	25	69	05	30
5.	CPL/AAQ/OCT-22/255	24	62	11	29
6.	CPL/AAQ/OCT-22/273	27	75	05	13
7.	CPL/AAQ/OCT-22/343	25	63	03	17
8.	CPL/AAQ/OCT-22/368	21	56	08	26
National Ambient Air Quality Standards, CPCB Notification New Delhi, 18 <sup>th</sup> November, 2009 for Industrial, Residential, Rural & Other Area		60 (24 Hours Average)	100 (24 Hours Average)	80 (24 Hours Average)	80 (24 Hours Average)

P. Sareni  
Test Done By

Verified By



Authorized Signatory  
Subhanga Pratikaraj  
Managing Director

\*\*\*\*\*END OF TEST REPORT\*\*\*\*\*  
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# Cleenviron Private Limited

Consultant and Engineers in Environmental Pollution Control & Monitoring with Laboratory Facility.

## TEST REPORT FOR AMBIENT AIR QUALITY MONITORING

FORMAT NO: CPL/FNS17

REPORT NO: CPL/R/AAQ/NOV-22/8N

SAMPLE DRAWN BY CLEENVIRON PRIVATE LIMITED

REPORT ISSUE DATE: 02.11.2022

Name of the Customer : **M/s SHIVA CEMENT LIMITED**  
 Address of the Customer : KHATKURBAHAL LIMESTONE & DOLOMITE MINES, SUNDARGARH, ODISHA  
 Location of Monitoring : **Near Mine Pit – 2**  
 Monitoring Station Code : **A4**

Environmental Conditions During Monitoring	:	Min Temp.:15.5°C	Max Temp.:32.6°C	Min RH:33%	Max RH:100%
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Sl No	Date of Monitoring	Time of Monitoring	Carbon Monoxide (as CO)
Method of Analysis			Electrochemical sensor
1	03.10.2022	1000 – 1100 Hrs	< 0.1
2	07.10.2022	0915 – 1015 Hrs	< 0.1
3	10.10.2022	1100 – 1200 Hrs	< 0.1
4	13.10.2022	1100 – 1200 Hrs	< 0.1
5	15.10.2022	1125 – 1225 Hrs	< 0.1
6	20.10.2022	1200 – 1300 Hrs	< 0.1
7	22.10.2022	1300 – 1400 Hrs	< 0.1
8	28.10.2022	0930 – 1030 Hrs	< 0.1
National Ambient Air Quality Standards, CPCB Notification 18 <sup>th</sup> November 2009			04 (1 Hour Average)

*P. Saseeni*  
Test Done By

*[Signature]*  
Verified By



*[Signature]*  
Authorized Signatory  
Subhanga Praharaj  
Managing Director

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

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Registered Office:  
D/318, KOELNAGAR, ROURKELA – 769014, Dist: SUNDARGARH, ODISHA

Branch Office & Laboratory:  
D/124, KOELNAGAR, ROURKELA – 769014, Dist: SUNDARGARH, ODISHA

Tel/Fax: 0661 – 2475746, email: cleenviron@gmail.com