

Environ Tech Laboratories

NABL Accredited (ISO/IEC 17025:2017)/ MoEF & CC Recognized
PCB Approved/ OHSAS 45001:2018

Plot No.62, Janta Industrial Estate,
Airport Road, Sector 82, S.A.S. Nagar
(Mohali)-160062 Punjab
Mob. 9417210081, 9417220081
9464000081, Tel. 9463000081

GSTIN : 03BPEPS9693P1ZV
PAN No. BPEPS9693P

Page 1 of 1

Dispatch No: ETL/DSP/2019/191632

Date: 20/12/2019

TEST REPORT

To
M/s Kwantum Papers Ltd, Saila Khurd,
Distt Hoshiarpur Punjab

Report No.	ETL/44/2019-20/G/192005A	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	13.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person	Sample I.D.	ETL/32/2019-20/G/2005A
Sampling Procedure	As per SOP	Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

1	Location of Sampling Station	NEAR BOARD MILL NEAR ETP
2	Instrument Used for Sampling	Respirable Dust Sampler-3, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	15° C
5	Environmental Condition	Max temp. 16° C Min temp. 08° C Clear Sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	83	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	17.4	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	61.6	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	46.2	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	ND	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

Note:

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- This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
- The sample will be destroyed after thirty days from the date of issue of test report unless otherwise specified.

ND denotes not detectable

(Checked By)

End of Report

Rameshwar Kumar
(Authorized Signatory)

RAMESHWAR KUMAR
Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission
Email : envirotechlab72@yahoo.com, director@envirotechlab.in | Website : envirotechlab.com

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PAN No. BPEPS9693P

Dispatch No: ETL/DSP/2019/191632

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Date: 20/12/2019

TEST REPORT

To
M/s Kuantum Papers Ltd, Saila Khurd,
Distt Hoshiarpur Punjab

Report No.	ETL/44/2019-20/G/192005B	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	14.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person		
Sampling Procedure	As per SOP	Sample I.D.	ETL/32/2019-20/G/2005B
		Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

1	Location of Sampling Station	NEAR PULP MILL-WOOD CHIPS FEEDING POINT
2	Instrument Used for Sampling	Respirable Dust Sampler-3, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	16° C
5	Environmental Condition	Max temp. 17° C Min temp. 08° C Clear sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	91	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	13.3	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	65.7	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	48	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	ND	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

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ND denotes not detectable

(Checked By)



End of Report

(Authorized Signatory)

RAMESHWAR KUMAR
Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission

Email : environtechlab72@yahoo.com, director@environtechlab.in | Website : environtechlab.com

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Date: 20/12/2019

TEST REPORT

To
M/s Kuantum Papers Ltd, Saila Khurd,
Distt Hoshiarpur Punjab

Report No.	ETL/44/2019-20/G/192005D	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	15.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person	Sample I.D.	ETL/32/2019-20/G/2005D
Sampling Procedure	As per SOP	Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

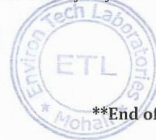
1	Location of Sampling Station	NEAR COAL SCREEN AREA
2	Instrument Used for Sampling	Respirable Dust Sampler-3, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	15°C
5	Environmental Condition	Max temp. 16°C Min temp. 08°C Clear sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	93	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	51.3	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	46.7	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	51	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	ND	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

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(Checked By)



End of Report

Rameshwar Kumar
(Authorized Signatory)

RAMESHWAR KUMAR
Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission
Email : environtechlab72@yahoo.com, director@environtechlab.in | Website : environtechlab.com
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TEST REPORT

To
M/s Kuantum Papers Ltd, Saila Khurd,
Distt Hoshiarpur Punjab

Report No.	ETL/44/2019-20/G/192005AV	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	15.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person		
Sampling Procedure	As per SOP	Sample I.D.	ETL/32/2019-20/G/2005AV
		Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

1	Location of Sampling Station	NEAR ADMIN BLOCK
2	Instrument Used for Sampling	Respirable Dust Sampler-4, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	15° C
5	Environmental Condition	Max temp. 16° C Min temp. 08° C Clear sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

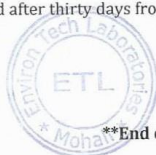
Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	82	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	18.6	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	22.30	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	39.5	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	ND	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

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Rameshwar Kumar
(Authorized Signatory)

RAMESHWAR KUMAR
Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission

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Report No.	ETL/44/2019-20/G/192005C	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	13.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person	Sample I.D.	ETL/32/2019-20/G/2005C
Sampling Procedure	As per SOP	Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

1	Location of Sampling Station	NEAR PULP MILL-WHEAT STRAW FEEDING POINT
2	Instrument Used for Sampling	Respirable Dust Sampler-4, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	15°C
5	Environmental Condition	Max temp. 16°C Min temp. 08°C Clear sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	93	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	31.1	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	17.6	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	51	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	ND	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

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End of Report

(Authorized Signatory)

RAMESHWAR KUMAR
Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission
Email : environtechlab72@yahoo.com, director@environtechlab.in | Website : environtechlab.com

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TEST REPORT

To
M/s Kuantum Papers Ltd, Saila Khurd,
Distt Hoshiarpur Punjab

Report No.	ETL/44/2019-20/G/192005E	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	14.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person		
Sampling Procedure	As per SOP	Sample I.D.	ETL/32/2019-20/G/2005E
		Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

1	Location of Sampling Station	BOILER NO.04 COAL FEEDING POINT
2	Instrument Used for Sampling	Respirable Dust Sampler-4, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	16°C
5	Environmental Condition	Max temp. 17°C Min temp. 08°C Clear sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

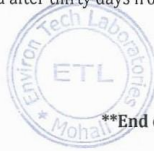
Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	91	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	37.1	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	21	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	49	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	0.01	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

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End of Report

(Authorized Signatory)

RAMESHWAR KUMAR
Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission
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TEST REPORT

To
M/s Kuantum Papers Ltd, Saila Khurd,
Distt Hoshiarpur Punjab

Report No.	ETL/44/2019-20/G/192005F	Report Date	20.12.2019
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code given by Customer	Nil	Date of sampling	13.12.2019
Sampling Location	Within premises	Date of Sample Receipt	16.12.2019
Sample Collected By	Lab Person		
Sampling Procedure	As per SOP	Sample I.D.	ETL/32/2019-20/G/2005F
		Date of test	16.12.2019 – 20.12.2019

TECHNICAL DATA

1	Location of Sampling Station	BOILER NO.04 NEAR CELLO TANK
2	Instrument Used for Sampling	Respirable Dust Sampler-5, PM _{2.5} Sampler,
3	Source of Sampling	Ambient Air Monitoring
4	Temperature of Sampling Location	15° C
5	Environmental Condition	Max temp. 16° C Min temp. 08° C Clear sky
6	Flow Rate of Sampling	1.0 LPM
7	Time Period for Sampling	480 min.

Sr.No.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	PM ₁₀	89	100.0 µg/m ³	IS:5182(P-23):2006
2.	SO ₂	22	80.0 µg/m ³	IS:5182(Pt-2):1999 reaffirmed 2001
3.	NO ₂	38	80.0 µg/m ³	IS:5182(Pt-6):2006
4.	PM _{2.5}	47	60.0 µg/m ³	SOP (ETL/SOP/02- Section-4)
5.	CO	ND	2.0 mg/m ³	IS:5182 (P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	Lab. SOP (BY AAS)
7.	Arsenic (As)	ND	6.0 ng/m ³	Lab. SOP (BY AAS)
8.	Lead (Pb)	ND	1.0 µg/m ³	Lab. SOP (BY AAS)
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	Lab. SOP (BY G.C)
10.	Benzo (a) pyren (Ba P)	ND	1.0 ng/m ³	Lab. SOP (BY G.C)
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

Note:

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End of Report

(Authorized Signatory)

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Technical Manager
Environ Tech Laboratories

Testing of Water, Waste Water, Soil, Food, Ambient Air, Noise Monitoring & Stack Emission

Email : environtechlab72@yahoo.com, director@environtechlab.in | Website : environtechlab.com

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