

To,

Dated: 10.06.2024.

The Director

Ministry of Environment, Forest & Climate Change.

Integrated Regional Office (IRO), Jammu

Plot No. 379-A, Gandhi Nagar, Jammu-J&K-180004

Email id: env.irojk.mefcc@gov.in , Phone No: 0191-2959297

Subject: Submission of Bi-Annual Compliance Report of the Environment Clearances accorded to Our Project through MOEF's Letter No: J-11011/242/2005-IA II (I) dated: 30.11.2006 & Expansion letter No. 7-65/2006-RO (NZ).Vol.II/5126 dated: 30.05.2014

Dear Sir,

We are submitting the copy of the Compliance Report for the Period from December, 2023 to May, 2024 of our integrated Paint Plant Berger Paints India Ltd, located at Sidco IGC, Phase-I, Samba, J&K for your kind consideration.

Soft copy of the same is also submitted in the form of CD as required by your office.

Thanking You

For Berger Paints India Ltd, (Unit-I)

Vinay Sharma

General Manager

Berger Paints India Limited

Sidco IGC, Phase-I

Samba-J&K-184121

Copy to:-

- 1. The Member Secretary, J&K State Pollution Control Committee, Jammu/ Srinagar.
- 2. The Regional Director, J&K State Pollution Control Committee, Jammu.
- 3. The District Officer, J&K State Pollution Control Committee, Samba.
- 4. The Company Secretary, Berger Paints India Limited, Kolkata.

COMPLIANCE STATUS REPORT

OF

Environmental Clearance Via. F. No.J-11011/242/2005-IA II (I) dated: 30th November, 2006 & F.No.7—65/2006-RO (NZ). Vol. II/ 5126 Dated: 30.05.2014 For the period of Dec 2023 to May 2024

INTEGRATED PAINT PLANT at Industrial Growth Center, Phase-I, Samba, J & K By BERGER PAINTS INDIA LIMITED

S.No.	Compliance Conditions	Compliance Status	
		Remarks	
	PART A:- Specific Conditions		
1.	The Gaseous Emissions (SO2 NOX and HCL) and particulate matters from various process units shall conform to standards prescribed by the concerned Authorities from time to time. At no time the Emission levels shall go beyond the stipulated standards. In the event of failure of Pollution Control System (s) adopted by the Unit, the respective Unit Shall not be re-started until the control measures are rectified to achieve the desired efficiency.	Processes has been monitored at the regular interval by MoEF approved and NAB accredited Laboratory. The copy of the late Reports are attached for your kind Reference Annexure –1A (Stack of Thermopacs, Stack Boilers, stack of Incinerator and all the threst stacks of DG Sets). The parameters are within the prescribed limits of J&K SPCC & CPCB.	
2.	Ambient Air Quality monitoring stations shall be set up in the down wind direction as well as where maximum ground level concentration for are anticipated in consultation with the J&K SPCB.	We have three Ambient Air Quality Monitoring stations at the periphery of the Factory. We are testing RSPM once a week (Testing Period -24 hrs.) .The RSPM data for the period of six month is attached for your kind consideration as Annexure - 2A. The parameters are within the prescribed limits of J&K SPCC & CPCB.	
		However, MoEF approved and NABL accredited Laboratory is also testing Ambient Air Quality regularly. The copy of the latest Report is attached as annexure – 2B. The parameters are within the prescribed limits of J&K SPCB & CPCB.	
3.	Fugitive emissions in the work zone environment, product, and raw materials storage area shall be regularly monitored	Fugitive Emissions has been monitored regularly by MoEF approved Laboratory at various locations of the Plant. The latest Report from the	

S.No.	Compliance Conditions	Compliance Status		
	•	Remarks		
	and emissions shall conform to the limits prescribed by the Jammu and Kashmir State Pollution Control Board. Fume Extraction system and de-dusting system will be installed to control air emissions.	same is attached as Annexure -3A.The parameters are within the prescribed limits of J&K SPCC & CPCB. We have already installed turbo ventilations and exhaust fans. De-dusting and Fume Extraction system are installed and in working conditions. The latest stack monitoring Report for De-ducting system and Fume Extractor system by MoEF approved		
	VOCs, Xylene and Maleic anhydride shall be monitored in the work zone environment.	Laboratory is attached as annexure – 3B. We are also monitoring VOCs, Xylene and Maleic Anhydride content at Reactor Floor of Resin Plant, Solvent processing floor & Q.C by NABL accredited & MoEF approved Laboratory, which is attached as Annexure-3C.		
4.	Total water requirement from IGC water supply shall not exceeds 125 Kl per day and prior permission shall be obtained. Efforts shall be made for further conservation of water and utilization of treated wastewater.	The total water consumption for the period from Dec 2023 to May 2024 is 87.68 Kl per day. The month wise water consumption is attached as Annexure-4A. We are getting water from two sources, namely SIDCO supply and Borewell installed in the Factory. The water bills attached as annexure 4B. We have installed Water Flow meters at the various consumption points/Departments (12 Nos.) of the Factory. We are monitoring water consumption on daily basis and this is helping us for optimizing water		
	Effluent Treatment plant (ETP) shall be installed to treat the liquid effluent. All the treated effluent shall be monitored for pH, TSS, TDS, volatile dissolved solids, COD, BOD, heavy metals and other relevant parameters like presence of solvents etc.	The ETP plant is running and adheres to the norms. The analysis report by NABL accredited & MoEF approved Laboratory is attached as		
	All the treated wastewater generated shall be recycled in the plant and also used for horticulture purpose or secondary usage. No effluent shall be discharged outside the factory premises and 'Zero' discharge shall be strictly adopted. The domestic effluent along with low concentration stream shall be sent to the septic tank followed by the soak pit for treatment.	All the treated effluent is used for gardening purpose and no treated effluent is discharged to outside the Plant. The water balance of the Plant is attached as Annexure- 4E. We have also installed Flow meters at various receiving points (3Nos.) to Effluent Treatment Plant. We are		

S.No.	Compliance Conditions	Compliance Status
		Remarks
		Atomat III
5.	The ground water quality in and around the unit and the hazardous waste disposal site shall be regularly monitored and the data recorded to ensure that there is no contamination of the ground water.	The ground water quality status has been monitored biannually. Sampling site has been identified nearer to the security Gate No:1. Analysis Report by NABL accredited & MoEF approved Laboratory is attached as Annexure-5A for your reference. No contamination was found in the Ground water Analysis.
6.	Solid waste shall be generated in the form of ETP sludge, paint sludge, cotton waste and sparkler filter waste. No sludge from the reactors shall be generated. ETP sludge shall be sold to other manufacturers for production of low-grade paint. Solid waste generated from paint and resin plant shall be recycled in paint and resin production section. An incinerator shall be installed to incinerate waste paint/resins and powder, lube oil etc. and shall meet the CPCB standards and guidelines. Air emissions from the incinerator shall be controlled by installing wet scrubber. The destructive efficiency of the incinerator shall be assessed time to time by approved agency and a report submitted to the Ministry.	disposed after treatment and balance Hazardous waste stored in the Hazardous Waste Room / Sludge Pit for the period from Dec 2023 to May 2024 is attached as Annexure –6 A. We have checked the destructive efficiency of the Incinerator. The destructive efficiency Report by MoEF approved and NABL accredited Laboratory is attached as Annexure 6 B. However, we are trying to find vendors / Brick Manufacturers who can use the ash generated from Our Incinerator. We are storing ETP sludge in sludge Bed. We have disposed- off ETP Sludge, to J&K PCB approved vendor M/s Ramasethu Infrastructure Pvt. Ltd-Samba. One person, suitably qualified for the job is permanently appointed for the proper handling of
7.	The project authorities shall comply with the rules and regulations under manufacturer, storage and Import of Hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000 and Hazardous Wastes (Management and Handling) Rules, 2003. Authorization from the J & K SPCB must be obtained for collection/treatment/storage/disposal of hazardous wastes. No hazardous waste shall be sold.	Yes, we are complying with the rules and regulations under Manufacturer, storage and Import of Hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000 and Hazardous Wastes (Management and Hazardous Wastes)

S.No.	Compliance Conditions	Compliance Status
		Remarks
8.	The company shall undertake following Waste Minimization measures: -	We have taken all the waste minimization measures: -
	Metering and control of quantities of active ingredients to minimize waste.	 We have Metering Tanks (Tank on calibrated load cells) for addition of Raw Materials such as oils, glycerine, sorbital, Emulsions, MTO, Xylene, C-IX and Resin and for all other liquids Weighing Balances has been near charging points. All the powder charging is being done by weighment only. We have now added three storage tanks of Resins, which are on load cell to measure the output of Resin Batches.
	 Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. 	 We have only one by-product and that is water, which goes to ETP for the treatment and then treated water is used for gardening purpose.
-	Use of automated filling to minimize spillage.	 Our filling machines are semi-automatic based on load cells and auto cut-off.
	Use of "Close Feed" system into batch Reactors.	 We are charging oils, glycerine, sorbitol, MTO and Xylene etc. by closed pipelines directly pumped from storage tanks to the Reactors.
	Venting Equipment through Vapour recovery system.	Not Applicable
	 Use of high Pressure hoses for equipment cleaning to reduce wastewater generation. 	 We don't require frequent cleaning of the vessels; hence we have not providing the facility.
		We have divided the grinding machines And vessels according to the base shade. This helps us in reducing the effluent Generation.

S.No.	Compliance Conditions	Compliance Status		
		Remarks		
9.	As approved in EIA/EMP report, green belt shall be developed in 0.80 ha (33%) out of total 2.40 ha to mitigate the effects of fugitive emissions all around the plant. Development of green belt shall be as per the Central Pollution Control Board guidelines.	Green Belt Development is the continuous Process and we are taking every compulsory step to achieve recommended level. The bills for plantation during Dec 2023 to May 2024 have been attached as Annexure-9A.		
10.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	The Medical surveillance all of the Workers and the Supervisory Staff was done in the month Mar 2024. A total of 396 staff and workers were examined by Doctor and their weight, height pulse rate, Complete Blood Test, X-Ray audiometric Test and Eye Vision Test have been conducted. There is no disease and infection was found among the Workers and Supervisory Staff Few sample reports are attached as Annexure 10A.		
11.	The company shall undertake Rainwater harvesting structures to harvest the water as well as to recharge of ground water.	The Rainwater Harvesting System is in working condition. The Rainwater harvesting details are attached as Annexure-11A.		
12.	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment. The eco-development plan shall be submitted to the J & K PCB within three months of receipt of this letter for approval.	CSR Activity for the Period Dec 2023 to May 2024 is as under: - 1. Water Cooler was installed at Govt. Hospital Ramgarh, Samba for patients and visitors, an amount of Rs.89916/= was incurred for installation of the same. 2. Free Medical Camp was organized at Village Daruei-Samba along with Govt. Medical team Doctors, Samba, an amount of Rs.78,001/= was incurred for the same. 3. Cotton Carry bags 1000 No's were provided to PCB-Samba/Jammu office for distribution in market for awareness on ban of plastic bags-an amount of Rs.41,000/= was incurred. 4. Free Medical Camp was organized at Village Goran-Samba along with Govt. Medical team Doctors, Samba, an amount of Rs.1,70,577/= was incurred for the same 5. Paint 205 Ltr was provided to Govt, School Kaili Mandi Samba, Ramgarh Hospital, CAPD, Sidco, Police Station dept, an amount of Rs.45000/= was incurred for same. Detail attached as Annexure -12A.		

S.No.	Compliance Conditions	Compliance Status		
		Remarks		
13,	'Consent to Operate' accorded by the J&K PCB vide Consent No. PCC/digital/22062596880 of 2022 Dated: 11.05.2022 for:- 1. Paint: Ultra White Paint, Acrylic Emulsion, Synthetic Enamel, Varnish, Resin 4928, Resin 3832, Resin 4030, Resin 1695, H.S. Antifreeze: 90425 KL/MT/annum Submitted to the ministry and its Regional Office at Chandigarh before undertaking any construction activity of the proposed project.	The "Consent to Operate" for Paints and Resin has been obtained from J&K SPCC and attached as Annexure 13A. Valid up-to Dec, 2024.		
_	Part B: - General Conditions			
1.	The project authorities shall strictly adhere to the stipulations made by the Jammu & Kashmir Pollution Control Board.	We are strictly adhering to requirements laid down by J&K SPCC from time to time.		
2.	At no time the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	We have not faced Emergency situation arisen due to failure of Pollution Control Devices during the period Dec 2023 to May 2024.		
3.	No further expansion or modification in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Yes, Complied No further Expansion or Modification in planshall be carried out without proper permission form MOEF.		
4.	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, Rules, 1989 viz. 75 DBA (day Time) and 70 DBA	We are complying with the noise level inside the Plant. The Ambient Noise Monitoring Report for the same has been attached as Annexure –14 by MoEF approved and NABL accredited Laboratory.		

S.No.	Compliance Conditions	Compliance Status		
		Remarks		
	(night time)			
5.	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA report.	Yes, we are complying with this.		
6.	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environment Management and monitoring functions.	We have full-fledged Laboratory for testing of Treated water sample in Our Quality Control Laboratory. We are testing, COD, BOD, Oil & Grease, MLSS, pH, TSS in our Laboratory twice in a week. We have set up facility for ambient Air Monitoring for RSPM.		
7.	The project authorities shall earmark Rs. 51.03 lakhs and Rs. 4.5 Lakhs towards the capital cost and recurring expenditure per annum for environment pollution control measures to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Our spending for Environment Pollution Control Measures for capital as well as Re-occurring cost for the period of Dec 2023 to May 2024. Is attached as Annexure-15.		
8.	The implementation of the project Vis-a Vis environmental action plans shall be monitored by Ministry's Regional Office/J&K PCB/CPCB.A six monthly compliance status report shall be submitted to monitoring agencies.	We have submitted the last Compliance Report in the month of Dec- 2023.		
9.	The Project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the J&K SPCB/Committee and may also be seen at website of the Ministry at http://envfor.nic.in. This shall be advertise within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Ministry's Regional Office at Chandigarh.	Complied and informed to Ministry's Regional Office by letter dated 09.12.2006.		

S.No.	Compliance Conditions	Compliance Status		
	100	Remarks		
10	The project proponent shall use Piezometers for measuring the water level within the Premises.	Peizometer has already been installed near Fire Hydrant Pond in 2014 to measure the water level within Premises (Peizometer Readings attached)		
11.	The Project authorities shall inform the Regional Office as well as Ministry, the date of financial closure and final approval of the project by the concerned authorities and date of Start of project.	Complied, informed to Ministry's Regional Office by letter dated 21.04.2007.		

For Berger Paints India Limited.

I.G.C.

VINAY SHARMA (General Manager)

	Physical	
Berger Paint (I) Ltd		
	Pr	oduction
Month	Resin	Paint
	MT	KL
Dec-23	565.81	3110.60
Jan-24	345.19	2882.70
Feb-24	752.99	3712.92
Mar-24	852.51	4901.01
Apr-24	610.62	4740.02
May-24	708.04	5289.12
Total (six months)	3835.17	24636.37
		the end distant to be pro-



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(GOVT. APPROVED TESTING LABORATORIES)

Ph-II, New Delhi - 110064

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CIN No : U74899DL1988PTC031785 Website: www.simalab.net | www.simalab.com



TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209003324

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

: NS

- Jammu

: Cooling Tower No.1 Water

Date of Sampling

: 08/02/2024

Date of Received

: 09/02/2024

Date of Issue

: 19/02/2024

: 09/02/2024

Start Date of Analysis

: 19/02/2024

Date of Completion Environmental Condition

: 25±2°C,RH 50±15%

Sample Condition

: OK

*Sample Qty.

: 1 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: Party's Requirement

Sample Description : Clear colourless liquid

--- End of Test Report ---

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TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

: Cooling Tower No.2 Water

REPORT NO.

: SN0209003424

*Customer Ref.No.

: NS

- Jammu

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

: NS

Date of Sampling

: 08/02/2024

Date of Received

: 09/02/2024

Date of Issue

: 19/02/2024

Start Date of Analysis

Date of Completion

: 09/02/2024

Environmental Condition

: 19/02/2024

Sample Condition

: 25±2°C,RH 50±15% : OK

*Sample Qty.

: 1 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: Party's Requirement

Sample Description

: Clear colourless liquid

S.No. Test Parameters

Units

Result

Method

Legionella

per litre

Absent

ISO:11731:2017

--- End of Test Report ---

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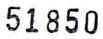
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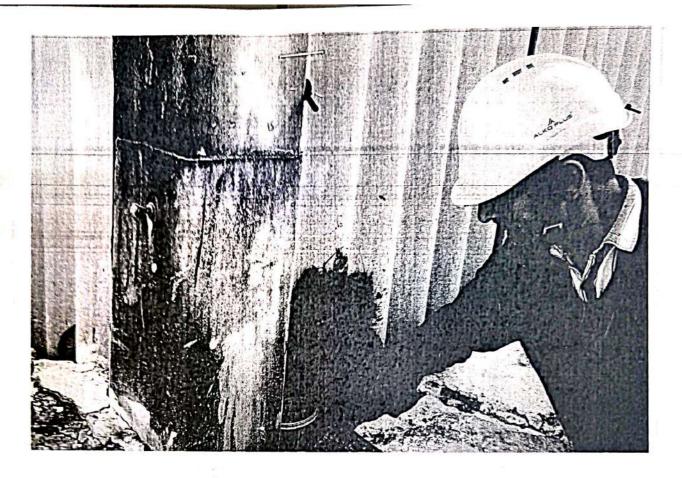
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CIN No : U74899DL1988PTC031785

Website: www.simalab.net| www.simalab.com



TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

: Cooling Tower No.3 Water

REPORT NO.

: SN0209003524

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

- Jammu

Date of Sampling

: NS

Date of Received

: 08/02/2024

Date of Issue

: 09/02/2024

: 19/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 19/02/2024

Environmental Condition Sample Condition

: 25±2°C,RH 50±15%

: OK

*Sample Qty.

: 1 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: Party's Requirement

Sample Description : Clear colourless liquid Test Parameters

Units

Result

Method

Legionella

per litre

Absent

ISO:11731:2017

--- End of Test Report ---

AUTHORISED SIGNATORY

Remarks: 1 This Test Report is not valid without a hotogram

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Phone : +(91)-(011) 43854300 Emall : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website: www.simalab.net| www.simalab.com



TEST REPORT



Party Code

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209001224

*Issued to

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Jammu

Date of Sampling

: 06/02/2024

Date of Received

: 09/02/2024

Date of Issue

: 10/02/2024

: Stack Emission

: 09/02/2024 : 10/02/2024

SOP/Sampling Plan

: SIMA/ENV/SOP/011

Environmental Condition

Start Date of Analysis

Date of Completion

: 25±2°C,RH50±15%

Test Method Deviation: NA

: Sample Drawn By Us

Sample Condition

: OK

*Sample Qty.

: NS

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description

Sample Collection

: One stack emission sample was drawn by us on 06/02/2024 between 02:10 PM to 02:40 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I)

Name of plant & Section

Thermopack section Thermopack stack

Emission Source Monitored Type of Fuel Used

Diesel

Stack Identification

Combined Thermopack stack (10 & 6 Lac.k.cal/Hr.)

Normal Operating Schedule (Hrs/day)

Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters)

b. From Roof Level

a. From source of Emission

c. From Ground Level

: 30

Diameter of stack (cm)

: 45

Sampling Duration (minutes) Parameters Monitored

: 30 : PM, NOx, SO2, CO, HC & HCI

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured

: Paint

Control measures (if any)

: Nil

Recovery of Material (if any)

: Nil

General Sensory observations

: Normal

Fugitive Emissions (if any)

: Nil

Stack Temperature (°C)

: 103

Ambient Temperature(°C)

: 13

Average Stack Velocity (m/second) Quantity of Emission (Nm^a/Hr)

: 8.36 : 4402

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CIN No : U74899DL1988PTC031785

Phone: +(91)-(011) 43854300 Email : reports@simalab.com

Website: www.simalab.net | www.simalab.com



TEST REPORT



arty	arty Code : B/JK/008			REPORT NO.	: SN0209001224	
S.No.	Parameters	Units	Results	Limits (EPA)	Protocols	Detection Limit
1.	Particulate Matter	mg/Nm3	85.5	150	IS:11255 (P-1) Reaff. 2019	NA
2.	Nîtrogen Oxides (as NOx)	mg/Nm3	95.6	NA	IS:11255 (P-7) Reaff. 2017	NA
3.	Sulphur Dioxide (as SO2)	mg/Nm3	41.7	NA	IS:11255 (P-2) Reaff. 2019	NA
4.	Carbon Monoxide (as CO)	mg/Nm3	66.6	NA	SIMA/ENV/STP/001	NA
5.	Total Hydrocarbon (as Methane)	mg/Nm3	28.2	NA	IS:11255 (P-15) Reaff. 2019	NA
6.	Hydrochloric Acid (As HCI)	mg/Nm3	BDL	35.0	Methods of Air sampling & analysis-824	0.05

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

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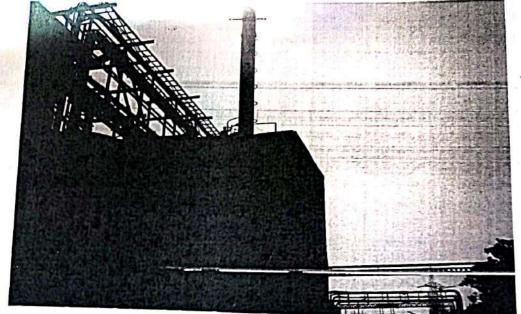
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TEST REPORT

Party Code *Issued to

*Sample Name

SOP/Sampling Plan

: B/JK/008

: Stack Emission

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209001324

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Date of Sampling Date of Received

: 06/02/2024

: 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

Date of Completion

: 09/02/2024 : 10/02/2024

: 25±2°C,RH50±15%

Environmental Condition Sample Condition

*Sample Qty.

: OK : NS

Test Method Deviation: NA Sample Collection

: Sample Drawn By Us

: SIMA/ENV/SOP/011

RESULTS OF ANALYSIS

Reference : IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 06/02/2024 between 02:50 PM to 03:20 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I)

Name of plant & Section

: Thermopack section : Thermopack stack

Emission Source Monitored Type of Fuel Used

: Pet coke

Stack Identification

: Thermopack stack (30 Lac.k.cal/Hr.)

Normal Operating Schedule (Hrs/day)

Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters) a. From source of Emission

b. From Roof Level

: -

c. From Ground Level Diameter of stack (cm)

: 30

Sampling Duration (minutes)

: 60

Parameters Monitored

: 30

Purpose of Monitoring

: PM, NOx, SO2, CO, HC & HCI

Products Manufactured

: Assessment of pollution load

Control measures (if any)

: Paint

Recovery of Material (if any)

: Cyclone & Bag house filter : Nil

General Sensory observations

: Normal

Fugitive Emissions (if any)

Stack Temperature (°C)

Ambient Temperature(°C)

: 107

Average Stack Velocity (m/second)

: 13

Quantity of Emission (Nm³/Hr)

: 8.32 : 7788

7

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TEST REPORT



Party Code

S.No.	Parameters	Units	D	REPORT NO.	: SN0209001324	
	Particulate Matter	559855	Results	Limits (EPA)	Protocols	Detection Limit
	a recorde matter	mg/Nm3	109	150	IS:11255 (P-1) Reaff.	NA.
2.	Nitrogen Oxides (as NOx)				2019	
	*	mg/Nm3	87.1	NA	IS:11255 (P-7) Reaff.	NA
3.	Sulphur Dioxide (as SO2)	mg/Nm3	34.9		2017	
718/X			54.5	NA	IS:11255 (P-2) Reaff.	NA
4.	Carbon Monoxide (as CO)	mg/Nm3			2019	50000000
5.	Total Hydrocarbon (as Methane)		57.0	NA	SIMA/ENV/STP/001	NA
	(· ··································	mg/Nm3	7.6	NA	IS:11255 (P-15) Reaff.	39630
6.	Hydrochloric Acid (As HCI)				2019	NA
	(As fici)	mg/Nm3	BDL	35.0		
NA-N	ot Applicable, BDL- Below Detection I			33.0	Methods of Air sampling & analysis-824	0.05

ntioned parameters meets the specification of EP Act Standard.

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Party Code *Issued to

*Sample Name

: B/JK/008

· Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209001924

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

Jammu

*Reference Date

: NS

Date of Sampling

: 06/02/2024

Date of Received

: 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024

SOP/Sampling Plan : SIMA/ENV/SOP/011

: Stack Emission

: 25±2°C,RH50±15% : OK

Test Method Deviation: NA

Sample Collection : Sample Drawn By Us Sample Condition *Sample Qty.

Environmental Condition

: NS

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description : One stack emission sample was drawn by us on 06/02/2024 between 04:50 PM to

: Metai

Name of Industry : Berger Paints India Ltd. (Unit-I)

Name of plant & Section : Boiler section **Emission Source Monitored** : Boiler stack Type of Fuel Used : Diesel

Stack Identification : Boiler stack (650 Kg/Hr.)

Normal Operating Schedule (Hrs/day) : 24

Location of sampling Point : As per norms

Type of Chimney (ACC/Metal)

Stack Height (Meters) a. From source of Emission

b. From Roof Level

c. From Ground Level : 30 Diameter of stack (cm)

Sampling Duration (minutes) : 30

Parameters Monitored : PM, NOx, SO2 & CO

Purpose of Monitoring : Assessment of pollution load

Products Manufactured : Paint Control measures (if any) Recovery of Material (if any) General Sensory observations : Normal Fugitive Emissions (if any) : Nil Stack Temperature (°C) : 99 Ambient Temperature(°C) : 14 Average Stack Velocity (m/second) : 8.65 Quaqtity of Emission (Nm³/Hr) : 4554

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TEST REPORT

: SN0209001924 REPORT NO. B/JK/008 Party Code

S.No.	Parameters	Units	Results	Limits (EPA) (Max.)	Protocols
100	Particulate Matter	mg/Nm3	191 (at 12% CO2 Corr.)	1200	IS:11255 (P-1) Reaff. 2019
2.	Nitrogen Oxides (as NOx)	mg/Nm3	90.0	NA	IS:11255 (P-7) Reaff. 2017
	Sulphur Dioxide (as SO2)	mg/Nm3	39.7	NA	IS:11255 (P-2) Reaff. 2019
	Carbon Monoxide (as CO)	mg/Nm3	62.9	NA	SIMA/ENV/STP/001

NA- Not Applicable

The above mentioned parameters meets the specification of EP Act Standard.

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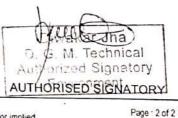
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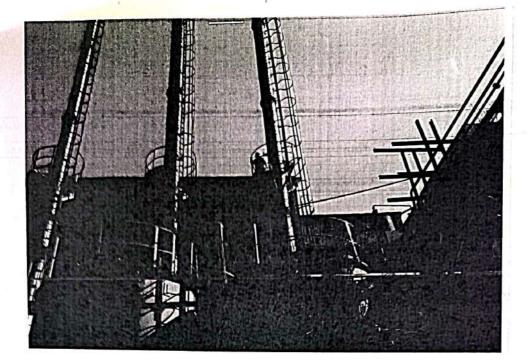
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TEST REPORT



: SN0209002124

: NS

Party Code

*Sample Name

SOP/Sampling Plan

Sample Collection

Test Method Deviation: NA

: B/JK/008

*Issued to

: Berger Paints India Ltd. (Unit-I)

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

Jammu

: Stack Emission

: SIMA/ENV/SOP/011

: Sample Drawn By Us

*Reference Date

*Customer Ref.No.

REPORT NO.

: NS

: 06/02/2024 Date of Sampling Date of Received : 09/02/2024 : 10/02/2024 Date of Issue

Start Date of Analysis : 09/02/2024 : 10/02/2024

Date of Completion

Environmental Condition : 25±2°C,RH50±15%

: OK Sample Condition : NS

*Sample Qty.

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 06/02/2024 between 01:30 PM to

02:00 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I) : Incinerator section

Name of plant & Section **Emission Source Monitored**

: Incinerator stack

Type of Fuel Used

: Diesel

Stack Identification

: Incinerator stack

Normal Operating Schedule (Hrs/day) : 24

: As per norms

: Paint

Location of sampling Point Type of Chimney (ACC/Metal)

Stack Height (Meters)

: Metal

a. From source of Emission b From Roof Level

. 30 c. From Ground Level Diameter of stack (cm) : 50 Sampling Duration (minutes) : 30

Parameters Monitored : Combustion Efficiency Purpose of Monitoring : Assessment of pollution load

Products Manufactured

Control measures (if any) : Ventury scrubber

Recovery of Material (if any) : Nil General Sensory observations : Normal Fugitive Emissions (if any) : Nil Stack Temperature (°C) : 69 Ambient Temperature(°C) : 13 Average Stack Velocity (m/second) : 8.29 Quantity of Emission (Nm³/Hr) : 5510

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TEST REPORT



Darty (Code : B/JK/008	BURIOUS		REPORT NO.	: SN0209002124	
S.No. Parameters		Units R	Results	Limits (EPA)	Protocols	
	rarameters	Ointo		00.0 (14:2)	By Calculation	
1.	Combustion Efficiency (as CE)	%	99.84	99.0 (Min.)	By Calculation	

The above mentioned parameters meets the specification of EP Act Standard

--- End of Test Report ---



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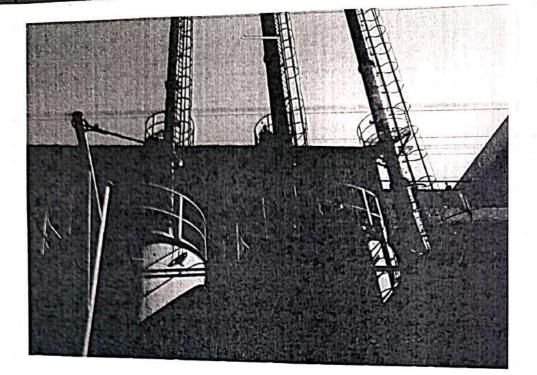
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TEST REPORT



Party Code

: B/JK/008

: Berger Paints India Ltd. (Unit-I)

*Customer Ref.No.

: SN0209001824

*Issued to

REPORT NO.

Fhase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Jammu

: Stack Emission

Date of Sampling

: 07/02/2024

Date of Received

: 09/02/2024

Date of Issue

: 10/02/2024 : 09/02/2024

Start Date of Analysis Date of Completion

: 10/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS

Sample Collection

SOP/Sampling Plan

Test Method Deviation: NA

*Sample Name

: Sample Drawn By Us

: SIMA/ENV/SOP/011

RESULTS OF ANALYSIS

Reference : IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 07/02/2024 between 12:10 PM to

12:40 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I)

Name of plant & Section

D.G. section D.G. stack

Emission Source Monitored

Diesel

Type of Fuel Used Stack Identification

D.G. stack (750 KVA) As & when required

Normal Operating Schedule (Hrs/day)

Location of sampling Point

As per norms

Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters)

a. From source of Emission

 b. From Roof Level c. From Ground Level

12

Diameter of stack (cm)

Sampling Duration (minutes)

Parameters Monitored

: PM, NOx, SO2, CO & HC

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured

: Paint

Control measures (if any)

: Nil

Recovery of Material (if any) General Sensory observations : Nil

Fugitive Emissions (if any)

: Normal : Nil

Stack Temperature (°C)

: 320

Ambient Temperature(°C)

Average Stack Velocity (m/second) Quantity of Emission (Nm³/Hr)

14.47 : 1520

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Email : reports@simalab.com

REPORT NO.

CIN No : U74899DL1988PTC031785 Website: www.simalab.net | www.simalab.com

· SN0209001824



TEST REPORT

R/JK/008 ****	ALDER AND AND ADDRESS OF THE PARTY OF THE PA		MET OTT THO	. 0110200001024
ouc	Units	Results	Limits (EPA) (Max.)	Protocols
	gm/kw-Hr.	0.140	0.3	IS:11255 (P-1) Reaff. 2019
	am/kw-Hr.	0.369	9.2	IS:11255 (P-7) Reaff. 2017
	am/kw-Hr.	0.113	NA	IS:11255 (P-2) Reaff. 2019
	3	0.187	3.5	SIMA/ENV/STP/001
	3	0.077	1.3	IS:11255 (P-15) Reaff. 2019
	Parameters Particulate Matter Nitrogen Oxides (as NOx) Sulphur Dioxide (as SO2) Carbon Monoxide (as CO)	Parameters Particulate Matter Particulate Matter Nitrogen Oxides (as NOx) Sulphur Dioxide (as SO2) Carbon Monoxide (as CO) gm/kw-Hr. gm/kw-Hr.	Parameters Units Results Particulate Matter gm/kw-Hr. 0.140 Nitrogen Oxides (as NOx) gm/kw-Hr. 0.369 Sulphur Dioxide (as SO2) gm/kw-Hr. 0.113 Carbon Monoxide (as CO) gm/kw-Hr. 0.187	Parameters Units Results Limits (EPA) (Max.) Particulate Matter gm/kw-Hr. 0.140 0.3 Nitrogen Oxides (as NOx) gm/kw-Hr. 0.369 9.2 Sulphur Dioxide (as SO2) gm/kw-Hr. 0.113 NA Carbon Monoxide (as CO) gm/kw-Hr. 0.187 3.5

NA- Not Applicable

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

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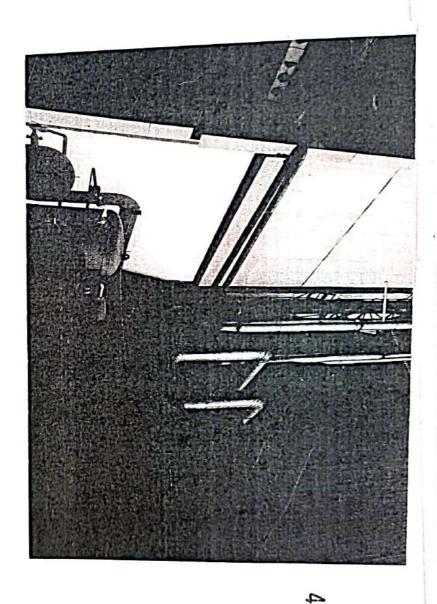
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11 SIMA Stands for Sophisticated Industrial Materials Analytic

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Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone: +(91)-(011) 43854300 Email: reports@simalab.com

CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com





TEST REPORT



Party Code *Issued to

*Sample Name

Sample Collection

: B/JK/008

Berger Paints India Ltd. (Unit-I)

*Customer Ref.No.

REPORT NO.

: SN0209001724

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

: NS

Jammu

Date of Sampling Date of Received : 07/02/2024

: 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024

: SIMA/ENV/SOP/011 SOP/Sampling Plan

Test Method Deviation: NA

: Sample Drawn By Us

: Stack Emission

Environmental Condition : 25±2°C,RH50±15% Sample Condition

: OK

*Sample Qty.

: NS

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

: One stack emission sample was drawn by us on 07/02/2024 between 11:30 AM to Sample Description

: Berger Paints India Ltd. (Unit-I) Name of Industry

Name of plant & Section : D.G. section **Emission Source Monitored** : D.G. stack Type of Fuel Used : Diesel

Stack Identification : D.G. stack (500 KVA) Normal Operating Schedule (Hrs/day) : As & when required : As per norms

Location of sampling Point Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters)

a. From source of Emission b. From Roof Level c. From Ground Level : 12 Diameter of stack (cm) : 20 Sampling Duration (minutes) : 30

Parameters Monitored : PM, NOx, SO2, CO & HC Purpose of Monitoring : Assessment of pollution load

Products Manufactured : Paint Control measures (if any) : Nil Recovery of Material (if any) : Nil General Sensory observations : Normal Fugitive Emissions (if any) : Nil Stack Temperature (°C) : 305 Ambient Temperature(°C) : 12 Average Stack Velocity (m/second) : 14.13 Quantity of Emission (Nm3/Hr) : 1485



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Email: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



TEST REPORT



	D.111/1000			REPORT NO.	: SN0209001724
arty (Jode	Units	Results	Limits (EPA) (Max.)	Protocols
	Parameters	gm/kw-Hr.	0.139	0.3	IS:11255 (P-1) Reaff. 20
	Particulate Matter	gm/kw-Hr.	0.440	9.2	IS:11255 (P-7) Reaff. 20
	Nitrogen Oxides (as NOx)	gm/kw-Hr.	0.144	NA	IS:11255 (P-2) Reaff. 20
50,516	Sulphur Dioxide (as SO2)	gm/kw-Hr.	0.250	3.5	SIMA/ENV/STP/001
9.50	Carbon Monoxide (as CO)	-	0.095	1.3	IS:11255 (P-15) Reaff. 20
5.	Total Hydrocarbon (as Methane)	gill/KW-Til.	0.000		

NA- Not Applicable

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

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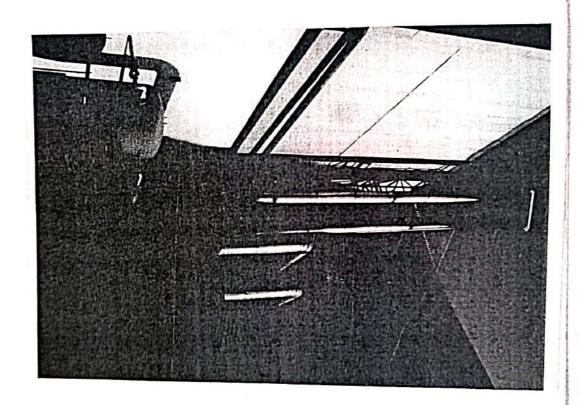
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TEST REPORT

Party Code

; B/JK/008

REPORT NO. -*Customer Ref.No. : SN0209001624

*Issued to

· Berger Paints India Ltd. (Unit-I)

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Jammu

Date of Sampling

Date of Received

: 06/02/2024

Date of Issue

: 09/02/2024 : 10/02/2024

Start Date of Analysis Date of Completion

: 09/02/2024 : 10/02/2024

SOP/Sampling Plan

*Sample Name

: SIMA/ENV/SOP/011

Environmental Condition

: 25±2°C,RH50±15%

Test Method Deviation: NA

: Stack Emission

Sample Condition

: OK

Sample Collection

: Sample Drawn By Us

*Sample Qty.

: NS

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 06/02/2024 between 05:30 PM to

06:00 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I)

Name of plant & Section

: D.G. section : D.G. stack

Emission Source Monitored Type of Fuel Used

: Diesel

Stack Identification

: D.G. stack (250 KVA)

Normal Operating Schedule (Hrs/day) : As & when required

Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

Stack Height (Meters)

: Metal

a. From source of Emission

b. From Roof Level From Ground Level

: 12

Diameter of stack (cm)

: 15

Sampling Duration (minutes)

: 30

Parameters Monitored

: PM, NOx, SO2, CO & HC

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured Control measures (if any)

Recovery of Material (if any)

: Nil

General Sensory observations

: Nil

Fugitive Emissions (if any)

: Normal

Stack Temperature (°C)

: Nil

Ambient Temperature(°C)

: 289 : 14

Average Stack Velocity (m/second) Quantity of Emission (Nm³/Hr)

: 13.31 : 787

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TEST REPORT

		136.16		REPORT NO.	: SN0209001624
Party Code : B/JK/008 Results				Limits (EPA) (Max.)	Protocols
S.No.	Parameters	Units	Manage of the control	0.3	IS:11255 (P-1) Reaff. 2019
1	Particulate Matter	gm/kw-Hr.	0.126	(30,700)	IS:11255 (P-7) Reaff. 2017
10000		gm/kw-Hr.	0.408	9.2	
	Millogen Oxides (as 1104)	0	0.143	NA	IS:11255 (P-2) Reaff. 2019
3.	Sulphur Dioxide (as SO2)	gm/kw-Hr.	501 - S	3.5	SIMA/ENV/STP/001
4.	Carbon Monoxide (as CO)	gm/kw-Hr.	0.229		IS:11255 (P-15) Reaff. 2019
	Total Hydrocarbon (as Methane)	gm/kw-Hr.	0.091	1.3	13.11233 (1-10)

NA- Not Applicable

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

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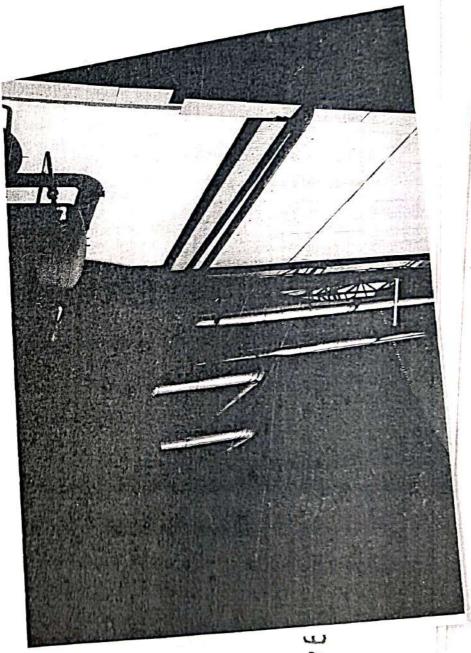
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TEST REPORT



Party Code

: B/JK/008

REPORT NO.

: SN0209001424

*Issued to

Berger Paints India Ltd. (Unit-I)

*Customer Ref.No.

: NS

*Reference Date

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

Date of Sampling

: 06/02/2024

Date of Received

: 09/02/2024

Date of Issue Start Date of Analysis : 10/02/2024 : 09/02/2024

: Stack Emission *Sample Name

Date of Completion

: 10/02/2024

SOP/Sampling Plan

: SIMA/ENV/SOP/011

Environmental Condition : 25±2°C,RH50±15% Sample Condition

Test Method Deviation: NA

*Sample Qty.

: OK

: NS

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : IS 11255 & EPA : One stack emission sample was drawn by us on 06/02/2024 between 03:30 PM to 04:00 PM

Sample Description

: Berger Paints India Ltd. (Unit-I)

Name of Industry

Dust collector section

Name of plant & Section Emission Source Monitored

: Dust collector stack

Type of Fuel Used

: Electricity

Stack Identification

: Dust collector stack

Normal Operating Schedule (Hrs/day) Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters)

 From source of Emission b. From Roof Level

c. From Ground Level

: 16.8 : 60

Diameter of stack (cm) Sampling Duration (minutes)

: 30

Parameters Monitored

: PM, NOx, SO2, CO, HC & HCI

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured

: Paint

Control measures (if any)

: Bag filter & Wet scrubber

Recovery of Material (if any)

: Nil : Normal

General Sensory observations

: Nil

Fugitive Emissions (if any)

: 16

Stack Temperature (°C) Ambient Temperature(°C)

: 14

Average Stack Velocity (m/second)

: 7.48 : 6733

Quantity of Emission (Nm³/Hr)

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TEST REPORT

REPORT NO.

: SN0209001424

	Parameters	Units	Results	Limits (EPA)	Protocols	Detection Limit
	Particulate Matter	mg/Nm3	87.6	150	IS:11255 (P-1) Reaff. 2019	NA
2.	Nitrogen Oxides (as NOx)	mg/Nm3	BDL	NA	IS:11255 (P-7) Reaff. 2017	5.0
3.	Sulphur Dioxide (as SO2)	mg/Nm3	BDL	NA	IS:11255 (P-2) Reaff. 2019	3.0
4.	Carbon Monoxide (as CO)	mg/Nm3	14.1	NA	SIMA/ENV/STP/001	NA
	Total Hydrocarbon (as Methane)	mg/Nm3	3.5	NA	IS:11255 (P-15) Reaff. 2019	NA
6.	Hydrochloric Acid (As HCI)	mg/Nm3	BDL	35.0	Methods of Air sampling & analysis-824	0.05

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

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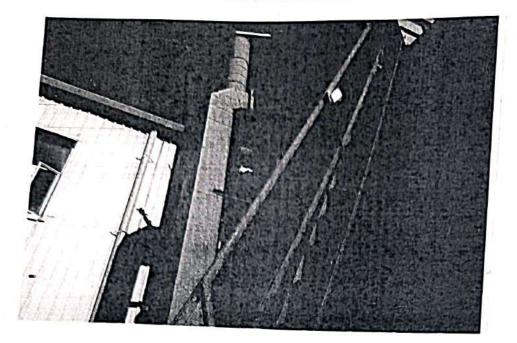
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TEST REPORT



Party Code

*Sample Name

: B/JK/008

REPORT NO.

: SN0209001524

*Issued to

Berger Paints India Ltd. (Unit-I)

*Customer Ref.No.

· NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Jammu

Date of Sampling

: 06/02/2024

Date of Received

: 09/02/2024

Date of Issue Start Date of Analysis

: 10/02/2024 : 09/02/2024

SOP/Sampling Plan

: Stack Emission

Date of Completion

: 10/02/2024

: SIMA/ENV/SOP/011

Sample Condition

Environmental Condition : 25±2°C,RH50±15%

Test Method Deviation: NA Sample Collection

: Sample Drawn By Us

: OK : NS

*Sample Qty.

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 06/02/2024 between 04:10 PM to 04:40 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I)

Name of plant & Section

: Resin fume section : Resin fume exhaust stack

Emission Source Monitored Type of Fuel Used

Electricity

Stack Identification

Resin fume exhaust stack

Normal Operating Schedule (Hrs/day)

Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters)

a. From source of Emission b. From Roof Level : 30

c. From Ground Level Diameter of stack (cm)

: 30

Sampling Duration (minutes)

: 30

Parameters Monitored

: PM, NOx, SO2, CO, HC & HCI

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured

: Paint

Control measures (if any)

: Wet scrubber

Recovery of Material (if any)

: Nil

General Sensory observations

: Normal

Fugitive Emissions (if any)

Nil

Stack Temperature (°C)

17

Ambient Temperature(°C) Average Stack Velocity (m/second)

14 : 7.56

Quantity of Emission (Nm³/Hr)

: 1701

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TEST REPORT

20th	Code : B/JK/008			REPORT NO.	: SN0209	001524
- /	Parameters	Units	Results	Limits (EPA)	Protocols	Detection Limit
1.	Particulate Matter	mg/Nm3	54.9	150	IS:11255 (P-1) Reaff. 2019	NA
2.	Nitrogen Oxides (as NOx)	mg/Nm3	BDL	NA	IS:11255 (P-7) Reaff. 2017	5.0
3.	Sulphur Dioxide (as SO2)	mg/Nm3	BDL	NA	IS:11255 (P-2) Reaff. 2019	3.0
	2 M	mg/Nm3	12.3	NA	SIMA/ENV/STP/001	NA
	Carbon Monoxide (as CO) Total Hydrocarbon (as Methane)	mg/Nm3	3.8	NA	IS:11255 (P-15) Reaff. 2019	NA
6.	Hydrochloric Acid (As HCI)	mg/Nm3	1.21	35.0	Methods of Air sampling & analysis-824	NA

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard

--- End of Test Report ---

REVIEWED BY

Remarks: 1 This Test Report is not valid without a hologram

2 The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.

 Ine Results listed refer only to the above tested sample a applicable parameters. Endorsement of products is neither interred nor implied.
 Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
 This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.
 The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd. 6 The sample(s) of Drugs & Cosmetics will be destroyed after one year, Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days

and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified SIMA Labs Pvt Ltd will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports

8 SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.

9 Re-testing charges will be applicable in case the results are reproducible

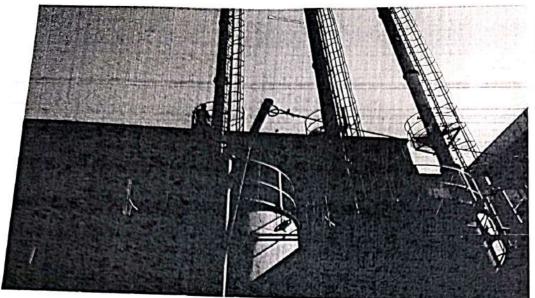
10. Duplicable copy will be issued on chargeable basis.

11. SIMA Stands for Sophisticated Industrial Materials Analytic

Indicates details provided by the customer

M. Technical Authorized Signatory AUTHORISED SIGNATORY

> Page 2 of 2 VS



STATE: J&K STATE: J&K STATE: J&K STATEON SNO. HRS	AMU AK TONINAMESN							
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THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	ION NAME: N	2 2 1 20	14.00					
SNO.		STATION NAME: MAIN GATE	and the same of the	MONTH: DECEMBER	1BER	W 1.5 15.1	YEAR: 2023	1961
		X	Total State of	A		to the state of th	The second of th	
			RSPM (PM	(PM 10)			WEATHER CONDITION	REMARKS
	HRS 🕇	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		646
3	DATE 👃	•		•	MAX	AVG	The second second	Model/ Time Totalizer
1	12/1/2023	90.58	89.03	87.90	90.58	89.17	Clear	RD5/C.00
2	12/5/2023	81.38	99.66	84.01	99'26	89.78	Clear	RDS/24.00
ж	12/8/2023	99'26	86.81	85.03	99'.66	89.83	Clear	RDS/48.00
4	12/12/2023	98.04	100:00	83.33	160.00	93.79	Clear	RDS/72.06
2	12/15/2023	91.78	93.84	87.54	93.84	91.05	Clear	RDS/96.00
و	12/19/2023	87.54	10'96	86.09	96.01	91.51	Clear	RDS/120.00
7	12/22/2023	81.06	98.81	85.73	98.81	88.53	Clear	RDS/144.00
8	12/26/2023	86.09	103.30	88.28	103.30	92.56	Clear	RDS/168.00
6	12/30/2023	85.03	88.28	87.17	88.28	86.83	Clear	RDS/192.00

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Officer's Sign: Siddhash

HOD's Sign:

.5				BERGE	BERGER PAINTS (I) ITD	OTI	-	
CITY: JAMMU	MMI							
STATE: J&K	1&K	4						
TS	STATION NAME: MAIN GATE	AAIN GATE		MONTH: January	٨		YEAR: 2024	
							12	
¥			RSPM (PM	(PM 10)		*	WEATHER CONDITION	REMARKS
SNO.	₩ HES	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
	DATE 🛊	•	1		MAX	AVG		Model/ Time Totalizer
н	1/2/2024	106.38	90.58	89.03	106.38	95.33	Clear	RDS/ 216.00
7	1/5/2024	100.81	09.66	85.38	100.81	, 95.26	Clear	RDS/240.00
м	1/9/2024	.103.73	82.67	84.69	103.73	90.36	Clear	RDS/264.00
4	1/12/2024	85.73	98.04	84.35	98.04	83.37	Clear	RDS/282.00
Ŋ	1/16/2024	100.40	84.69	84.01	100.40	.89.70	Clear	- RDS/16.00
9	1/19/2024	į	M/C	M/C Not Working Due to Fog	to Fog			
7	1/23/2024	103.73	84.69	100.00	103.73	96.14	Clear	RDS/40.00
8	1/27/2024	86.45	85.73	84.35	86.45	85.51	Clear	RDS/64.00
O	1/30/2024		M/Cs	M/Cs are not working due to rain	lue to rain			

HOD's Sign:

Officer's Sign:__

				BERGE	BERGER PAINTS (I) LTD	(I) LTD		
L: YII	CITY: JAMMU							
STATE: J&K	: J&K							
S	STATION NAME: MAIN GATE	IAIN GATE		MONTH: February	эгу		YEAR: 2024	
							*	
			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
SNO.	HRS	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
1	DATE 👃	•	•	1	MAX	AVG		Model/ Time Totalizer
1	2/3/2024	92.10	87.10	83.10	92.10	87.43	Clear	RDS/88.00
2	2/7/2024	89.41	89.80	89.03	89.80	, 89.41	Clear	RDS/112.00
ю	2/9/2024	104.60	86.45	87.90	104.60	92.98	Clear	RDS/136.00
4	2/13/2024	88.28	87.54	88.65	88.65	88.16	Clear	RDS/160.00
r.	2/16/2024	88.65	86.81	86.09	88.65	87.18	Clear	RDS/184.00
9	2/20/2024		M/Cs are n	re not working due to rain	ue to rain	1		
7	2/23/2024	84.35	85.73	82.35	85.73	84.15	Clear	RDS/203.00
8	2/28/2024	87.54	89.41	87.90	89.41	88.28	Clear	RDS/232.00

HOD's Sign:

Officer's Sign:

SNO. HRS — HRS HRS HRS BHS BR. SS BR.	Y : JAMMU \TE : J&K							
NVIARMEENANIGATE MCONTHI: March MCONTHI: March VEARI: 2024 NVIARMEENANINGATE RSPAN (PM 10) MEATHER CONDITION F ★ BHrs 8 Hrs 24 Hrs AVG F ★ BHrs 8 Hrs 24 Hrs AVG F ★ BHrs 8 Hrs 24 Hrs AVG N/Cs are not working due to rain MACs are not working due to rain 85.73 89.80 87.56 Clear /8/2024 87.50 88.65 88.65 88.16 Clear Clear /12/2024 86.09 87.90 89.80 90.98 89.81 87.78 Clear /12/2024 87.17 88.28 88.28 88.28 88.28 88.28 88.28 88.28 88.28 89.81 Clear /23/2024 85.03 88.28 88.28 88.28 88.28 86.83 Clear /23/2024 86.81 87.17 88.28 86.83 86.83 Clear /27/2024 86.81 96.90 85.03 <th>TE: J&K</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	TE: J&K							
NUMBER NUMBER	S. S			MACANTH: March			YEAR: 2024	
RSPIM (PIM 10) 8 Hrs 8 Hrs 24 Hrs AVG - MAX AVG AVG - MAX AVG AVG M/Cs are not working due to rain 87.17 85.73 89.80 87.56 Clear 88.28 88.65 88.65 88.16 Clear 88.59 89.03 87.67 Clear 88.65 89.80 90.98 89.81 Clear 87.90 88.28 88.28 87.78 Clear 88.28 87.50 88.28 86.83 Clear 96.90 85.03 96.90 89.58 Clear	AN NOTIFIED	ME: MAIN GATE		MONIT. INGIN			*	
HRS → 8 Hrs 8 Hrs 8 Hrs 7 AVG DATE → MAX AVG DATE → MJCs are not working due to rain 3/2/2024 89.80 87.17 85.73 89.80 87.56 Clear 3/9/2024 87.54 86.09 87.90 89.03 89.03 87.67 Clear 3/12/2024 87.17 87.90 88.28 88.28 89.81 Clear 3/13/2024 87.17 87.90 88.28 88.28 89.81 Clear 3/13/2024 87.17 87.90 88.28 88.28 87.78 Clear 3/13/2024 85.03 88.28 88.28 86.83 Clear 3/13/2024 85.03 88.28 88.28 86.83 Clear				10)			WEATHER CONDITION	REMARKS
HRS → SHrS 8 HrS 8 HrS 24 HrS 24 HrS DATE → DATE → DATE - DATE → DATE → DATE MAX AVG DATE → DAT			RSPIN	(PINI TO)				
DATE ↓ — — MAX AVG DATE ↓ — — MA/Cs are not working due to rain 3/2/2024 89.80 87.17 85.73 89.80 87.56 Clear 3/5/2024 89.54 88.28 88.65 88.65 88.16 Clear 3/12/2024 86.09 87.90 89.03 89.03 87.67 Clear 3/15/2024 87.17 87.90 88.28 89.81 Clear 3/15/2024 87.17 87.90 88.28 88.28 87.78 Clear 3/15/2024 85.03 88.28 87.17 88.28 86.83 Clear 3/15/2024 85.03 86.80 96.90 85.03 Glear Clear	1	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		Total/Time Totalize
DATE TO DAT				1	MAX	AVG		Wodely mind
3/2/2024 89.80 87.17 85.73 89.80 , 87.56 Clear R 3/6/2024 89.80 87.17 85.73 88.65 88.65 88.16 Clear R 3/12/2024 86.09 87.90 89.03 87.67 Clear R 3/15/2024 86.09 88.65 89.80 90.98 89.81 Clear R 3/15/2024 87.17 87.90 88.28 88.28 87.78 Clear R 3/15/2024 85.03 88.28 88.28 87.78 Clear R 3/15/2024 85.03 86.83 Clear Clear R 3/23/2024 86.81 86.81 86.83 Clear Clear 8 3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	DAIL		7.	didamit to	o to rain			
3/6/2024 89.80 87.17 85.73 89.80 87.56 Clear R 3/9/2024 87.54 88.28 88.65 88.65 88.16 Clear R 3/12/2024 86.09 87.90 89.03 89.03 87.67 Clear F 3/15/2024 90.90 88.65 89.80 90.98 89.81 Clear F 3/15/2024 87.17 87.90 88.28 88.28 87.78 Clear F 3/13/2024 85.03 86.90 85.03 96.90 89.58 Clear F	-	24	M/Cs a	Ire not working an		,,		
3/6/2024 87.54 88.28 88.65 88.65 88.65 88.16 Clear R 3/9/2024 86.09 87.90 89.03 89.03 87.67 Clear R 3/12/2024 86.09 87.90 89.80 90.98 89.81 R R R R 3/15/2024 87.17 87.90 88.28 88.28 87.78 Clear R <	+	-	87.17	85.73	89.80	87.56	Clear	RDS/256.00
3/9/2024 87.54 88.28 88.03 89.03 87.67 Clear P 3/12/2024 86.09 87.90 89.03 89.03 87.67 Clear P 3/15/2024 90.90 88.65 89.80 90.98 89.81 Clear P 3/15/2024 87.17 87.90 88.28 88.28 86.83 Clear Clear 3/23/2024 85.03 96.90 85.03 96.90 89.58 Clear Clear	1			200	88.65	88.16	Clear	RDS/280.00
3/12/2024 86.09 87:90 89.03 89.03 87.67 Clear R 3/12/2024 90.90 88.65 89.80 90.98 89.81 Clear R 3/19/2024 87.17 87.90 88.28 88.28 87.78 Clear R 3/23/2024 85.03 86.81 86.83 Clear Clear Clear 3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear Clear	_	*	88.28	66.65	2000			00 100,000
3/12/2024 90.90 88.65 89.80 90.98 89.81 Clear Clear 3/15/2024 87.17 87.90 88.28 88.28 87.78 Clear 3/23/2024 85.03 88.28 87.17 88.28 86.83 Clear 3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	+		87:90	89.03	89.03	87.67	Clear	KDS/304.00
3/15/2024 90.90 88.65 89.80 90.98 89.81 89.81 89.81 87.78 Clear 3/19/2024 85.03 88.28 87.17 88.28 86.83 Clear 3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	•					200	Clear	RDS/328.00
3/19/2024 87.17 87.90 88.28 88.28 87.78 Clear 3/23/2024 85.03 88.28 87.17 88.28 86.83 Clear 3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	-		88.65	89.80	90.98	83.81		
3/19/2024 87.17 87.90 88.28 86.83 Clear 3/23/2024 85.03 86.81 86.83 Clear 3/27/2024 86.81 96.90 89.58 Clear	-	-			88 28	87.78	Clear	RDS/352.00
3/23/2024 85.03 88.28 87.17 88.28 86.83 Clear 3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	- 1		87.90	88.20	03:00			00 255
3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	1		88.28	87.17	88.28	86.83	Clear	RDS/3/6.00
3/27/2024 86.81 96.90 85.03 96.90 89.58 Clear	1	16	1		•		real	RDS/400
	8 3/27/2	6	06'96	85.03	06'96	89.58	Clear	

				BERGER	BERGER PAINTS (I) LID	ווח		7
CITY - IAMMU	MMI							
STATE: J&K	J&K						VCAB- 2024	
TS	STATION NAME: MAIN GATE	AIN GATE		MONTH: April			I ENN. 2027	
			RSPM (RSPM (PM 10)			WEATHER CONDITION	REMARKS
CNO	1	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
5	DATE 4		•	-	MAX	AVG		Model/ Time Totalizer
-	4/2/2024	85.38	83.67	69.44	85.38	79.50	Clear	RDS/424.00
2	4/5/2024	92.18	95.57	74.40	95.57	87.38	Clear	RDS/448.00
m	4/9/2024	91.78	90.58	86:06	91.78	91.11	Clear	RDS/472.00
4	4/12/2024	96.98	90.58	89.03	96.98	90.20	Clear/ Cloudy	RDS/496.00
Ŋ	4/16/2024		Σ	Machine not working	ng			4 H
ø	4/19/2024		M/Cs ar	M/Cs are not working due to rain	e to rain			
7	4/22/2024		2	Machine not working	ńg	The second second second		the state of the s
∞	4/25/2024	89.03	87.90	89.41	89.41	88.78	Clear/ Cloudy	RDS/520.00
6	4/30/2024	88.65	89.41	86.81	89.41	88.29	Clear/Cloudy	RDS/544.00

Officer's Sign:__

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<u>?</u>	CITY: JAMMU							
STATE: J&K	1&K	* 12 5						
ST	STATION NAME: MAIN GATE	IAIN GATE		MONTH: May	E		YEAR: 2024	
			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
SNO.	₩S.	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
	DATE 🛊	1	•	•	MAX	AVG		Model/ Time Totalizer
-	5/3/2024	88.65	105.93	89.03	105.93	94.54	Clear	RDS/568.00
2	. 5/7/2024	87.54	106.84	88.28	106.84	94.22	Clear	RDS/592.0C
	5/10/2024	88.28	89.03	88.65	89.03	88.65	Clear	RDS/616.00
4	. 5/14/2024	91.78	90,58	86.08	91.78	91.11	Clear	RDS/640.00
r.	5/17/2024	104.60	88.65	87.54	104.60	93.60	Clear	RDS/664.00
9	5/21/2024	06.78	90.19	86.81	90.19	88.30	Clear	RDS/688.00
7	5/24/2024	88.28	89.80	90.19	90.19	89.42	Clear	RDS/712.00
∞	5/28/2024	89.03	70.62	88.28	89.03	82.64	Clear	RDS/736.00
6	5/31/2024	89.41	89.80	87.54	89.80	88.92	Clear	RDS/760.00

HOD's Sign:

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Officer's Sign:___

. 3				BERGI	ERGER PAINTS (I) LTD	I) LTD	4	
CITY:	CITY: JAMMU							
STATE: J&K	: J&K	The second secon		PACAITH, DECEMBED	ADED		YEAR: 2023	
	STATION NAME: ETP	ME: ETP		MONIO: DECEN	HOEN		P	
٠.			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
SNO.	₩ †	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
	DATE 🖊		1	,	MAX	AVG		Model/ Time Totalizer
н	12/1/2023	Ma	chine not starte	Machine not started due to Honeycomb present near it	comb present ne	arit 🛫		s'
2	12/5/2023	Ma	chine not start	Machine not started due to Honeycomb present near, it	comb present ne	ar,it		
m	12/8/2023	Ma	chine not starte	Machine not started due to Honeycomb present near it	comb present ne	ar it		
4	12/12/2023		W	Machine not working	Bu		14 - A	
N.	12/15/2023		Σ	Machine not working	ing			
9	12/19/2023		Σ	Machine not working	Buj			
7.	12/22/2023		W.	Machine not working	ing			
∞ .	12/26/2023	87.54	86.45	89.03	89.03	87.67	Clear	RDS/0.00
6	12/30/2023	83.00	87.54	85.03	87.54	85.19	Clear	RDS/24.00

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Officer's Sign: Siddlauth

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			-	BERGI	RGER PAINTS (I) LTD	I) LTD		
CITY: JAMMU	IMMI							
STATE: J&K	J&K							
1000年	STATION NAME: ETP	ne: etp		MONTH: January	ιγ		YEAR: 2024	
							16.	
			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
SNO.	HRS	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
	DATE 👃			1	MAX	AVG		Model/ Time Totalizer
н	1/2/2024	87.17	84.69	87.54	87.54	86.47	Clear	RDS/48.00
2	1/5/2024	101.63	86.45	86.09	101.63	91.39	Clear	RDS/72.00
ю	1/9/2024	83.67	84.01	85.03	84.01	84.24	Clear	RDS/96.00
4	1/12/2024	83.00	84.35	84.01	84.35	83.78	Clear	RDS/120.00
2	1/16/2024	100.81	85.38	86.09	100.81	90.76	Clear	RDS/15.00
9	1/19/2024	9	M/CI	M/C Not Working Due	Due to Fog			
7	1/23/2024	85.03	84.01	85.38	85.38	84.81	Clear	RDS/39.00
60	1/27/2024	101.21	86.09	87.54	101.21	91.61	Clear	RDS/63.00
6	1/30/2024		M/Cs a	M/Cs are not working due to rain	ue to rain			

HOD's Sign:

Officer's Sign: Siddhorth

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CITY: JAMMU	MMU					. 3		
STATE: J&K	J&K							
	STATION NAME: ETP	E.ETP		MONTH: February	ary		YEAR: 2024	
100			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
SNO.	HRS T	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs	A the first section of the	
1	рате ↓		•		MAX	AVG		Model/ Time Totalizer
1	2/3/2024	82.02	80.75	92.86	92.86	85.21	Clear	RDS/87.00
2	2/7/2024	87.90	89.03	88.28	89.03	88.40	Clear	RDS/111.00
т.	2/9/2024	88.28	87.54	86.09	88.28	87.30	Clear	RDS/135.00
4	- 2/13/2024	89.03	87.90	87.17	89:03	88.03	Clear	RDS/159.00
5	2/16/2024	83.67	84.01	85.03	85.03	84.24	Clear	RDS/183.00
9	2/20/2024		M/Cs ar	M/Cs are not working due to rain	ue to rain	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
7	2/23/2024	89.80	87.17	85.73	89.80	87.56	Clear	RDS/207.00
∞	2/28/2024	104.17	88.28	89.80	104.17	94.08	Clear	RDS/231.00

HOD's Sign

Officer's Sign: Sidolhorth

HOD's Sign:

				BERGE	GER PAINTS (I) LTD) LTD			
CITY: JAMMU	AMMU	×		1.00					
STATE: J&K	J&K								_
	STATION NAME: ETP	TE: ETRANSE EL		MONTH: March			YEAR: 2024		
		10	RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS	
SNO.	₽ PES PES PES PES PES PES PES PES	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs			
	DATE 👆				MAX	AVG		Model/ Time Totalizer	
н	3/2/2024	3-1-4 7	M/Cs ar	M/Cs are not working due	due to rain				
7	3/6/2024	83.00	84.35	83.38	84.35	.83.58	Clear	RDS/255.00	
ю	3/9/2024	89:03	86.45	86.09	89.03	87.19	Clear	RDS/279.00	
4	3/12/2024	87.17	87.54	88.28	88.28	87.66	Clear	RDS/303.00	
ī,	3/15/2024	86.09	82.35	89.79	89.79	86.07	Clear	RDS/327.CO	
Φ.	3/19/2024	86.81	89.03	90.19	90.19	88.67	Clear	RDS/351.00	
7	3/23/2024	88.65	86.81	86.00	88.65	87.15	Clear	RDS/375.00	
∞	3/27/2024	. 65'26	95.79	78.32	95.79	88.90	Clear	RDS/399.00	

HOD's Sign:

Officer's Sign: Sidd har

			- Anna	BERG	BERGER PAIN 13 (1) LID			
	AAAAAII					*		
C A L	CITY: JAIMINIO						YEAR: 2024	
STATE: J&K	J&K	J&K		MONTH: April				
		VIEWENE					NOITIONOD GOUTETIN	REMARKS
11			RSPM	RSPM (PM 10)			WEATHER CONDITION	
	h	200	8 Hrs	8 Hrs	8 Hrs	24 Hrs		Totalian Totalian
SNO.	HRS	SILIS			MAX	AVG		Model/ Time Totalize
	DATE 🔸	1	1					RDS/423.00
	4/2/2024	98.81	87.17	84.34	98.81	90.11	Clear	
1	1000	27.00	78.90	76.62	80.50	78.76	Clear	RDS/447.00
7	4/5/2024	27:00			0.00	20 20	Clear	RDS/471.00
æ	4/9/2024	73.10	91.37	92.18	92.18	CC:C0		
4	4/12/2024	72.46	89.41	91.37	91.37	89.41	Clear/Cloudy	RDS/495.00
			00 10	85 00	90.58	90.19	Clear/ Cloudy	RDS/519.00
'n	4/16/2024	89.80	90.18	20.00	2000			
و ا	4/19/2024		M/Cs ar	M/Cs are not working due to rain	e to rain			
7	4/22/2024	87.17	87.90	88.28	88.28	87.78	Clear	RDS/543.00
	4/25/2024	90.19	88.65	89.80	90.19	89.55	Clear/ Cloudy	RDS/567.00
6	4/30/2024	89.03	69.74	87.54	89.03	82.10	Clear/Cloudy	RDS/591.00

HOD's Sign:

Officer's Sign: Sid olly oth

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SNO HIS PATE SN					BERGE	ERGER PAIN IS (I) LID	(1) [1]			_
SNO. HIS → STATE : IRK RSPAN (PM 10) MONTH: May MONTH: May YEAR: 2024 SNO. HIS → SHAS 8 HrS 24 HrS 24 HrS WEATHER CONDITION 1 S/3/2024 87.17 89.41 90.58 89.505 Clear 2 S/10/2024 88.28 87.17 89.41 71.53 89.80 88.29 Clear 4 S/11/2024 73.10 91.37 92.18 92.18 85.55 Clear 5 S/11/2024 70.03 68.03 88.28 88.29 Clear 6 S/21/2024 70.03 68.03 88.28 88.28 75.45 Clear 7 S/24/2024 70.03 68.03 88.65 88.29 75.45 Clear 8 S/31/2024 87.90 70.03 88.65 88.28 76.71 Clear 9 S/31/2024 88.28 76.71 Clear Clear Clear	CITY: J	AMMU					,			
SNO. HIS → BHS 8 HrS 8 HrS 24 HrS WEATHER CONDITION 1 5/3/2024 87.17 89.41 90.58 90.58 89.05 Clear 2 5/1/2024 88.28 87.90 87.17 89.80 88.29 Clear 3 5/10/2024 88.28 89.41 71.53 89.41 83.07 Clear 4 5/14/2024 73.10 91.37 92.18 92.18 85.55 Clear 5 5/11/2024 70.03 68.03 88.28 89.41 76.78 Clear 6 5/21/2024 70.03 68.03 88.28 88.28 Clear 8 5/224/2024 70.03 88.65 88.21 75.45 Clear 8 5/31/2024 87.90 70.03 88.65 88.28 76.71 Clear	STATE	.18K	The Land of the State of the St		MONTH: May			YEAR: 2024		
SNO. HRS — B HIS 8 HIS 24 HIS WEATHER CONDITION 1 5/3/2024 87.17 89.41 90.58 89.05 88.29 Clear 2 5/1/2024 88.28 89.41 90.58 89.80 88.29 Clear 3 5/10/2024 88.28 89.41 71.53 89.80 88.29 Clear 4 5/14/2024 73.10 91.37 92.18 89.41 76.78 Clear 5 5/14/2024 70.03 68.03 88.28 89.41 76.78 Clear 6 5/14/2024 70.03 68.03 88.28 89.41 76.78 Clear 7 5/24/2024 70.03 70.62 89.41 76.78 Clear 8 5/28/2024 87.90 70.03 88.65 82.19 Clear 9 5/31/2024 87.90 70.03 88.65 82.19 Clear 9 5/31/2024 88.28 70.32 70.33 <td< th=""><th></th><th>STATION NAN</th><th>TESTE LPOS SENSON</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>		STATION NAN	TESTE LPOS SENSON							
SNO. HRS — HRS DATE 8 HrS DATE 8 HrS DATE 8 HrS DATE 8 HrS DATE 24 HrS DATE AVG DEST AVG DES				RSPM	(PM 10)			WEATHER CONDITION	REMARKS	
1 5/3/2024 87.17 89.41 90.58 90.58 89.05 Clear 2 5/7/2024 87.27 89.41 90.58 89.80 88.29 Clear 3 5/10/2024 88.28 89.41 71.53 89.41 83.07 Clear 4 5/14/2024 73.10 91.37 92.18 92.18 85.55 Clear 5 5/17/2024 70.03 68.03 88.28 84.69 81.91 Clear 6 5/21/2024 70.03 68.03 88.28 75.45 Clear 7 5/24/2024 70.32 70.62 89.41 89.41 76.78 Clear 8 5/28/2024 87.90 70.03 88.65 82.19 Clear 9 5/31/2024 87.90 70.03 88.65 82.19 Clear 9 5/31/2024 87.90 70.03 88.65 82.19 Clear	SNO		8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs			
1 5/3/2024 87.17 89.41 90.58 90.58 89.05 Clear F 2 5/1/2024 89.80 87.90 87.17 89.80 88.29 Clear F 3 5/10/2024 88.28 89.41 71.53 89.41 83.07 Clear F 4 5/14/2024 73.10 91.37 92.18 85.55 Clear F 5 5/14/2024 71.23 84.69 84.69 81.91 Clear F 6 5/12/2024 70.03 68.03 88.28 88.28 75.45 Clear F 7 5/24/2024 70.32 70.62 89.41 89.41 89.41 76.78 Clear Clear 8 5/31/2024 87.90 70.03 88.65 82.19 Clear Clear Clear 9 5/31/2024 87.90 70.32 71.53 88.28 776.71 Clear Clear Clear Clear Clear			1		1	MAX	AVG		Model/ Time Totalizer	
2 5/7/2024 89.80 87.37 89.80 88.29 Clear F 3 5/10/2024 88.28 89.41 71.53 89.41 83.07 Clear F 4 5/14/2024 73.10 91.37 92.18 92.18 85.55 Clear F 5 5/14/2024 71.23 84.69 89.80 84.69 81.91 Clear F 6 5/21/2024 70.03 68.03 88.28 88.28 75.45 Clear Clear 8 5/28/2024 87.90 70.03 88.65 88.65 82.19 76.71 Clear 9 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	1	5/3/2024	87.17	89.41	90.58	90.58	89:02	Clear	RDS/615.00	
3 5/10/2024 88.28 89.41 71.53 89.41 83.07 Clear F 4 5/14/2024 73.10 91.37 92.18 92.18 83.07 Clear F 5 5/17/2024 71.23 84.69 89.80 84.69 81.91 Clear Clear 6 5/21/2024 70.03 68.03 88.28 75.45 Clear Clear 7 5/24/2024 70.32 70.03 88.65 88.65 82.19 Clear 8 5/28/2024 87.90 70.03 88.65 88.65 82.19 Clear 9 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	7	5/7/2024	89.80	87.90	87.17	89.80	88.29	Clear	RDS/639.00	
5/14/2024 73.10 91.37 92.18 92.18 92.18 85.55 Clear R 5/17/2024 71.23 84.69 89.80 84.69 81.91 Clear I 5/17/2024 70.03 68.03 88.28 88.28 75.45 Clear Clear 5/24/2024 70.32 70.62 89.41 76.78 Clear Clear 5/28/2024 87.90 70.03 88.65 88.65 82.19 Clear 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	m	5/10/2024	88.28	89.41	71.53	89.41	83.07	Clear	RDS/663.00	
5 5/17/2024 71.23 84.69 89.80 84.69 81.91 Clear 6 5/21/2024 70.03 68.03 88.28 75.45 Clear 7 5/24/2024 70.32 70.62 89.41 89.41 76.78 Clear 8 5/28/2024 87.90 70.03 88.65 88.65 82.19 Clear 9 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	1.1	5/14/2024	73.10	91.37	92.18	92.18	:85.55	Clear	RDS/687.00	
6 5/21/2024 70.03 68.03 88.28 75.45 Clear 7 5/24/2024 70.32 70.62 89.41 89.41 76.78 Clear 8 5/28/2024 87.90 70.03 88.65 88.65 82.19 Clear 9 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	25	5/17/2024	71.23	84.69	89.80	84.69	81.91	9	RDS/711.00	
7 5/24/2024 70.32 70.62 89.41 89.41 76.78 Clear 8 5/28/2024 87.90 70.03 88.65 88.65 82.19 Clear 9 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	1	5/21/2024	70.03	68.03	88.28	88.28	75.45	Clear	RDS/735.00	1
5/28/2024 87.90 70.03 88.65 88.65 82.19 Clear 5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	1	5/24/2024	1		89.41		76.78	i.	RDS/759.00	
5/31/2024 88.28 70.32 71.53 88.28 76.71 Clear	ø	5/28/2024	87.90	70.03	88.65	88.65	82.19	Clear	RDS/783.00	
	6	5/31/2024	88.28	70.32	71.53	88.28	-76.71	Clear	RDS/807.00	

Officer's Sign: Sidelbyll HOD's Sign: (Low Sign)

1		HINOM	H: DECEMBER	BER		YEAR: 2023	
E PI	STATION NAME: OUTSIDE PIT					*	
	_	RSPM (PM 10)			•	WEATHER CONDITION	REMARKS
2 7 0	8 H		8 Hrs	8 Hrs	24 Hrs		
<u> </u>	-	-		MAX	AVG		Model/ Time Totalizer
86.81	85.06		88.65	90.58	88.68	Clear	RDS/48.00
89.80	90.58	-	88.28	90.58	89.55	Clear	RDS/72.00
90.19	99.21		87.90	99.21	92.43	Clear	RDS/96.00
89.03	87.54	12	86.81	89.03	87.79		RDS/120.00
87.90	87.54		86.45	87.90	87.29	Clear	RDS/144.00
89.03	91.37		87.90	91.37	89.44	Clear	RDS/168.00
86.81	90.19		86.45	90.19	87.82	Clear	RDS/192.00
85.03	87.9	2	89.80	89.80	87.58	Clear	RDS/216.00
88.65	86.81	i ii	86.09	88.65	87.18	Clear	RDS/240.00

HOD's Sign: LOD's

Officer's Sign: Siddhasth

SNO. HRS → 8 Hrs 8 Hr DATE ← 100.00 86.0 1 1/2/2024 86.81 88.6 2 1/5/2024 100.00 86.0 3 1/9/2024 84.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3		BERGE	BERGER PAINTS (I) ITD	CTIC		
STATIONINAME: OUTSIDEIDIT SNO. HRS → 8 Hrs 8 Hr DATE ←				21.2	4.	
SNO. HRS → 8 Hrs 8 Hr DATE → 8 Hrs 8 Hr 1 1/2/2024 86.81 88.6 2 1/5/2024 100.00 86.0 3 1/9/2024 82.35 86.8 4 1/12/2024 82.35 86.8 5 1/16/2024 83.00 84.3 7 1/23/2024 86.81 88.2 8 1/23/2024 86.81 88.2						
SNO. HRS → 8 Hrs 8 Hr DATE → - 8 Hrs 8 Hr 1 1/2/2024 86.81 88.6 2 1/5/2024 100.00 86.0 3 1/9/2024 82.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 7 1/23/2024 86.81 88.2 8 1/27/2024 86.81 88.2		MONTH- Inning				
SNO. HRS → 8 Hrs 8 Hr DATE ←	200000	i circii i sandal y			YEAR: 2024	0
SNO. HRS — 8 Hrs 8 Hr DATE ← — 8 Hrs 8 Hrs 1 1/2/2024 86.81 88.6 2 1/5/2024 86.81 86.8 4 1/12/2024 82.35 86.8 5 1/16/2024 83.00 84.3 6 1/19/2024 83.00 84.3 7 1/23/2024 86.81 88.2 8 1/27/2024 86.81 88.2				3	4	
SNO. HRS 8 Hrs 8 Hrs 8 Hrs 1 1/2/2024 86.81 88.6 2 1/5/2024 100.00 86.0 3 1/5/2024 82.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 6 1/19/2024 86.81 88.2 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3	RSPM (PM 10)	M 10)		•	WEATHER CONDITION	REMARKS
DATE — — 1 1/2/2024 86.81 88.6 2 1/5/2024 100.00 86.0 3 1/9/2024 82.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 6 1/19/2024 86.81 88.2 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3		8 Hrs	8 Hrs	24 Hrs		
1 1/2/2024 86.81 88.6 2 1/5/2024 100.00 86.0 3 1/9/2024 82.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 6 1/19/2024 86.81 88.2 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3		1	MAX	AVG		Model/ Time Totalizer
2 1/5/2024 100.00 86.0 3 1/9/2024 82.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 6 1/19/2024 86.81 88.2 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3		89.03	89.03	88.16	Clear	RDS/264.00
3 1/9/2024 82.35 86.8 4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 6 1/19/2024 86.81 88.2 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3		85.73	100.00	. 90.61	Clear	RDS/283.00
4 1/12/2024 84.35 85.7 5 1/16/2024 83.00 84.3 6 1/19/2024 86.81 88.2 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3	-	85.73	86.81	84.96	Clear	RDS/312.00
1/16/2024 83.00 84.3 1/19/2024 86.81 88.2 1/23/2024 89.80 87.3		82.35	85.73	84.14	Clear	RDS/336.00
6 1/19/2024* 7 1/23/2024 86.81 88.2 8 1/27/2024 89.80 87.3		83.33	84.35	83.56	Clear	RDS/15.00
7 1/23/2024 86.81 8 1/27/2024 89.80	M/C No	M/C Not Working Due to Fog	o Fog			
1/27/2024 89.80		85.03	88.28	86.71	Clear	RDS/39.00
	1	85.73	89.80	75.78	Clear	RDS/63.00
9 1/30/2024 M/Cs a	M/Cs are	M/Cs are not working due to rain	e to rain	A STATE OF THE STA		

HOD's Sign:

Officer's Sign:

				BERG	RGER PAINTS (I) LTD	(I) LTD			
CITY: JAMMU	IMMU						:		
STATE: J&K	J&K			MACAITH. Echan	7		YEAR: 2024		
ST	STATION NAME: OUTSIDE PIT	UTSIDE PIT		MONIN: replant	Ala		*		
			RSPM (RSPM (PM 10)			WEATHER CONDITION	REMARKS	
SNO.	1	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs			
	DATE 4	1		1	MAX	AVG		Model/ Time Totalizer	
н	2/3/2024	85.30	97.27	80.98	97.27	89.55	Clear	RDS/87.00	
7	2/7/2024	90.58	88.65	90.19	90.58	89.81	Clear	RDS/111.00	
m	2/9/2024	71.78	89.03	89.41	89.41	88.54	Clear	RDS/135.00	
4	2/13/2024	89.41	08.68	90.19	90.19	08.68	Clear /	RDS/159.00	
עג	2/16/2024	86.81	88.27	85.03	88.27	86.70	Clear —	RDS/183.00	
9	2/20/2024		M/Cs ar	M/Cs are not working d	ng due to rain				
_		89.03	91.37	87.90	91.37	89.43	Clear	RDS/207.00	
∞	2/28/2024	103.73	89.03	88.65	103.73	93.80	Clear	RDS/231.00	
6									

HOD's Sign:

Officer's Sign: Siddharth

STATE: J&K STATE: J&K STATION SNO. HRS DATE	CITY: JAMMU STATE: J&K STATION NAME: OUTSIDE PLT							
SNO. HI	MU IN ION NAME: O							
STATE: J&	ON NAME: O							
SNO. HI	ON NAME: O			1			YEAR: 2024	
SNO.		UTSIDE PIT		MONTH: March			*	
			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
						24 Urc		
à	HRS 1	8 Hrs	8 Hrs	8 Hrs	8 Hrs	Z4 IIIS		Model/Time Totalizer
-	DATE 🛊			1	MAX	AVG		disposition of the popular of the po
-	3/2/2024	•	M/Cs ar	M/Cs are not working due to rain	le to rain	,		
7	3/6/2024	88.65	86.81	86.09	88.65	87.18	Clear	RDS/255.00
m	3/9/2024	86.81	87.90	87.17	87.90	87.29	Clear	RDS/279.00
-	3/12/2024	84.01	86.81	86.45	86.81	85.76	Clear /	RDS/303.00
2	3/15/2024	86.81	85.38	86.09	86.81	86.09	Clear	RDS/327.00
9	3/19/2024	85.38	87.54	88.65	88.65	87.19	Clear	RDS/351.00
7	3/23/2024	87.90	87.54	87.17	87.90	87.54	Clear	RDS/375.00
80	3/27/2024	81.70	77.16	88.65	88.65	82.50	Clear	RDS/399.00

(May)

HOD's Sign:

Officer's Sign:

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				BERG	BERGER PAINTS (I) LID	(1) [1]		
¥: Y	CITY: JAMMU						*	
STATE: J&K	J&K							
SI	STATION NAME: OUTSIDE PIT	UTSIDE PIT		MONTH: April			YEAR: 2024	
ST SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF							7.	
,			RSPM (PM	(PM 10)			WEATHER CONDITION	REMARKS
SNO.	HRS 1	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		
		•		•	MAX	AVG	27	Model/ Time Totalizer
н	4/2/2024	80.58	82.35	83.67	83.67	82.20	Clear	RDS/423.00
7	4/5/2024	96.90	87.17	82.02	96.90	88.70	Clear	RDS/447.00
m	4/9/2024	73.75	89.80	90.18	90.18	84.58	Clear	RDS/471.00
4	4/12/2024	91.78	90.19	89.80	91.78	90.59	Clear/ Cloudy	RDS/495.00
S	4/16/2024	87.54	88.28	87.90	88.28	87.91	· Clear/ Cloudy	RDS/519.00
9	4/19/2024		M/Cs a	M/Cs are not working due to rain	ue to rain			
7	4/22/2024	86.81	89.03	90.19	90.19	88.67	Clear	RDS/543.00
∞	4/25/2024	70.32	87.54	87.90	87.90	81.92	Clear/ Cloudy	RDS/567.00
6	4/30/2024	.87.17	87.90	88.28	88.28	87.78	Clear/Cloudy	RDS/591.00

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HOD's Sign :

Officer's Sign:

				BERGI	ERGER PAIN IS (I) LID	0) [1]		
CITY: JAMMU	AMMU					2		
STATE: J&K	J&K			MONTH: May			YEAR: 2024	
TS:	STATION NAME: OUTSIDE PIT	UTSIDE PIT		MONTH. MISY				4
			RSPM	RSPM (PM 10)			WEATHER CONDITION	REMARKS
SNO.	1 200	8 Hrs	8 Hrs	8 Hrs	8 Hrs	24 Hrs		3
	DATE 4			1	MAX	AVG		Model/ Time Totalizer
ч	5/3/2024	88.28	87.54	87.90	88.28	87.91	Clear	RDS/615.00
2	5/7/2024	88.28	89.41	70.03	89.41	82.57	Clear	RDS/639.00
м	5/10/2024	89.41	87.90	87.54	89.41	88.28	Clear	RDS/663.00
4	5/14/2024	73.75	89.80	90.19	90.19	84.58	Clear	RDS/687.00
		87.90	70.62	89.03	89.03	82.52	Clear	RDS/711.00
9	5/21/2024	90.58	89.03	70.92	90.58	83.51	Clear	RDS/735.00
7	5/24/2024	70.92	70.03	72.46	72.46	71.14	Clear	RDS/759.00
80	5/28/2024	87.90	69.44	70.32	87.90	75.89	Clear	RDS/783.00
6	5/31/2024	90.58	88.65	70.03	90.58	83.09	Clear	RDS/807.00

HOD's Sign:_

Officer's Sign: Sddboth



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone: +(91)-(011) 43854300 Emall: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



TEST REPORT



Party Code

*Sample Name

: B/JK/008

*Issued to Berger Paints India Ltd. (Unit-I)

: Ambient Air

*Customer Ref.No.

: SN0209000224

: NS

Phase-I, I.G.C., Samba, Jammu &

*Reference Date

REPORT NO.

: NS

Kashmir-184121 - Jammu

Date of Sampling Date of Received : 06/02/2024 To 07/02/2024 : 09/02/2024

Date of Issue

: 12/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 12/02/2024

Environmental Condition

: 25±2°C,RH 50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : As Per EP Act-1986

Sample Description

One Ambient air sample was drawn by us from 06/02/2024 to 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Near Main Gate Ist

Date of Sampling

06/02/2024 To 07/02/2024 11:10 AM (Dt. 06/02/2024)

Sampling started at

11:10 AM (Dt. 07/02/2024)

Sampling completed at Actual time of sampling

1440 minutes

1.26 m³/minute

Flow rate of sampling Total volume of air sampled

1814 m3 (For PM 10) & 24.002 m3 (For PM 2.5)

Ambient temperature (°C)

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
1.	Particulate Matter (as PM -10)	µg/m3	86.9	100	IS:5182 (P-23) Reaff. 2017	NA
2.	Particulate Matter (as PM - 2.5)	µg/m3	45.8	60	IS:5182 (P-24):2019	NA
3.	Nitrogen Dioxides (as NO2)	µg/m3	30.5	80	IS:5182 (P-6) Reaff. 2017	NA
4.	Sulphur Dioxide (as SO2)	µg/m3	16.3	80	IS:5182 (P-2) Reaff. 2017	NA



Remarks: 1. This Test Report is not valid without a hologram.

2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.

Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.

The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd.

The sample(s) of Drugs & Cosmetics will be destroyed after one year, Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified

7. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.

8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.

Re-testing charges will be applicable in case the results are reproducible.

10. Duplicable copy will be issued on chargeable basis

11. SIMA Stands for : Sophisticated Industrial Materials Analytic

Indicates details provided by the customer

AUTHORISED SIGNATORY

Page: 1 of 2

SB



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone: +(91)-(011) 43854300 Email: reports@simalab.com

CIN No : U74899DL1988PTC031785 Website: www.simalab.net | www.simalab.com





TEST REPORT

Party	Code : B/JK/008	-		REPORT NO.	: SN02090002	24
-	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
5.	Carbon Monoxide (as CO) (8 hours)	mg/m3	1.128	2.0	IS:5182 (P-10) Method-C Reaff. 2019	NA .
6.	Benzene (as C6H6)	µg/m3	BDL	5.0	IS:5182 (P-11) Reaff. 2017	0.5
	Ammonia (as NH3)	µg/m3	BDL	400	IS:5182 (P-25):2018	20
1000000	Ozone (as O3) (8 hours)	µg/m3	23.6	100	IS:5182 (P-9) Reaff. 2019	NA
9.	Lead (as Pb)	μg/m3	BDL	1.0	IS:5182 (P-22) Reaff. 2019	0.03
_	Arsenic (as As)	ng/m3	BDL	6	Methods of Air sampling & Analysis-822	1.5
11.	Nickel (as Ni)	ng/m3	BDL	20	IS:5182 (P-26):2020	1.5
	Benzo (a) Pyrene (Bap)	ng/m3	BDL	1.0	IS:5182 (P-12) Reaff. 2019	0.06

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

Remarks: 1. This Test Report is not valid without a hologram

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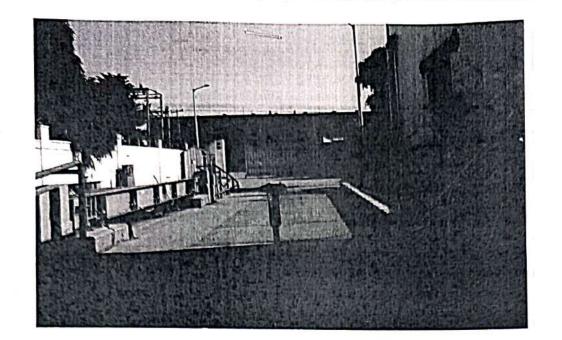
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TEST REPORT



Party Code

: B/JK/008

: Ambient Air

*Issued to

*Sample Name

Berger Paints India Ltd. (Unit-I)

Phase-I, I.G.C., Samba, Jammu &

Kashmir-184121 - Jammu

*Customer Ref.No.

REPORT NO.

: SN0209000124

*Reference Date

; NS

Date of Sampling

: NS

Date of Received

: 06/02/2024 To 07/02/2024

: 09/02/2024 : 12/02/2024

Date of Issue

: 09/02/2024

Start Date of Analysis

Date of Completion **Environmental Condition** : 12/02/2024

Sample Condition

: 25±2°C,RH 50±15%

*Sample Qty.

: OK

SOP/Sampling Plan

: NS

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As Per EP Act-1986

Sample Description

One Ambient air sample was drawn by us from 06/02/2024 to 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Near ETP Plant

Date of Sampling

06/02/2024 To 07/02/2024

Sampling started at

11:00 AM (Dt. 06/02/2024) 11:00 AM (Dt. 07/02/2024)

Sampling completed at Actual time of sampling

1440 minutes

Flow rate of sampling Total volume of air sampled 1.285 m³/minute 1850 m3 (For PM 10) & 23.999 m3 (For PM 2.5)

Ambient temperature (°C)

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
1.	Particulate Matter (as PM -10)	μg/m3	84.7	100	IS:5182 (P-23) Reaff. 2017	NA
2.	Particulate Matter (as PM - 2.5)	µg/m3	44.2	60	IS:5182 (P-24):2019	NA
3.	Nitrogen Dioxides (as NO2)	µg/m3	29.6	80	IS:5182 (P-6) Reaff. 2017	NA
4.	Sulphur Dioxide (as SO2)	µg/m3	13.5	80	IS:5182 (P-2) Reaff. 2017	NA



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TEST REPORT

Phone

			REPORT NO.	: SN0209000124		
	Code : B/JK/008 Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
5.	Carbon Monoxide (as CO) (8 hours)	mg/m3	0.978	2.0	IS:5182 (P-10) Method-C Reaff. 2019	NA
		/2	BDL	5.0	IS:5182 (P-11) Reaff. 2017	0.5
	Benzene (as C6H6)	μg/m3	BDL	400	IS:5182 (P-25):2018	20
7.	Ammonia (as NH3)	μg/m3	10000000000000000000000000000000000000	100	IS:5182 (P-9) Reaff. 2019	NA
8.	Ozone (as O3) (8 hours)	μg/m3	23.1	2000	IS:5182 (P-22) Reaff. 2019	0.03
9.	Lead (as Pb)	µg/m3	BDL	1.0	_ STORE (CONT.) 10	(729 9000)
10.	Arsenic (as As)	ng/m3	BDL	6	Methods of Air sampling & Analysis-822	1.5
	Niekal (as Ni)	ng/m3	BDL	20	IS:5182 (P-26):2020	1.5
2.000	Nickel (as Ni)		BDL	1.0	IS:5182 (P-12) Reaff. 2019	0.06
12	Benzo (a) Pyrene (Bap)	ng/m3	DDL			

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

--- End of Test Report ---

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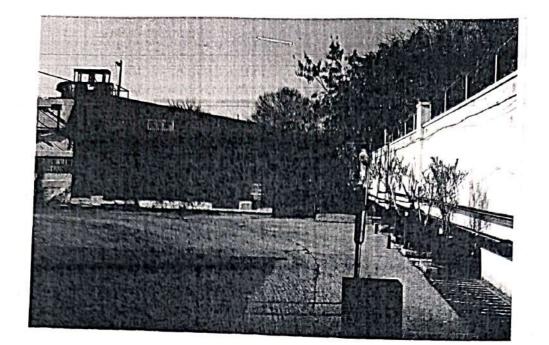
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: +(91)-(011) 43854300

: reports@simalab.com Email

CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



TEST REPORT



Party Code

: B/JK/008

: Ambient Air

*Issued to

*Sample Name

Berger Paints India Ltd. (Unit-I)

Phase-I, I.G.C., Samba, Jammu &

Kashmir-184121 - Jammu

REPORT NO.

: SN0209000324

*Customer Ref.No.

: NS

*Reference Date

Date of Sampling

: 06/02/2024 To 07/02/2024

Date of Received Date of Issue

: 09/02/2024 : 12/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 12/02/2024

Environmental Condition

: 25±2°C,RH 50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us Market

RESULTS OF ANALYSIS

Reference: As Per EP Act-1986

Sample Description

One Ambient air sample was drawn by us from 06/02/2024 to 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Near Berger (Unit- II)

Date of Sampling

06/02/2024 To 07/02/2024

Sampling started at

11:20 AM (Dt. 06/02/2024) 11:20 AM (Dt. 07/02/2024)

Sampling completed at Actual time of sampling

1440 minutes

Flow rate of sampling

1 305 m³/minute

Total volume of air sampled

1879 m³ (For PM 10) & 23.997 m³ (For PM 2.5)

Ambient temperature (°C)

S.No.	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
4	Particulate Matter (as PM -10)	µg/m3	85.3	100	IS:5182 (P-23) Reaff. 2017	NA
- 11	Particulate Matter (as PM - 2.5)	µд/m3	43.8	60	IS:5182 (P-24):2019	NA
100	Nitrogen Dioxides (as NO2)	µg/m3	29.7	80	IS:5182 (P-6) Reaff. 2017	NA
	Sulphur Dioxide (as SO2)	²µg/m3	15.4	80	IS:5182 (P-2) Reaff. 2017	NA



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TEST REPORT

DEDC	RT NO.	
REPU	RINU.	

: SN0209000324

Date (Code : B/JK/008			REPORT NO.	. 011020000	
	Parameters	Units	Results	Limit (Max)	Protocols	Detection Limit
5.	Carbon Monoxide (as CO) (8 hours)	mg/m3	1.128	2.0	IS:5182 (P-10) Method-C Reaff. 2019	NA
6.	Benzene (as C6H6)	μg/m3	BDL	5.0	IS:5182 (P-11) Reaff. 2017	0.5
7.	Ammonia (as NH3)	µg/m3	BDL	400	IS:5182 (P-25):2018	20
_	Ozone (as O3) (8 hours)	µg/m3	22.9	100	IS:5182 (P-9) Reaff. 2019	NA
		µg/m3	BDL	1.0	IS:5182 (P-22) Reaff. 2019	0.03
9.	Lead (as Pb) Arsenic (as As)	ng/m3	BDL	6	Methods of Air sampling & Analysis-822	1.5
	NESTAL VAN NO	ng/m3	BDL	20	IS:5182 (P-26):2020	1.5
11.	Nickel (as Ni) Benzo (a) Pyrene (Bap)	ng/m3	BDL	1.0	IS:5182 (P-12) Reaff. 2019	, 0.06

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

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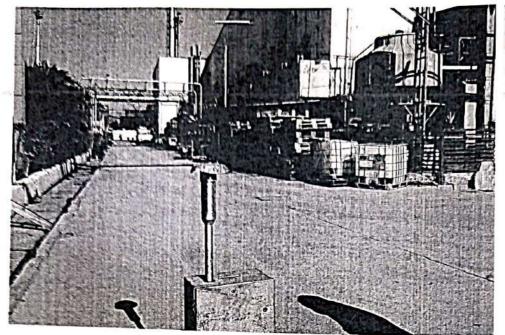
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TEST REPORT



Party Code

*Sample Name

· B/JK/008

REPORT NO.

: SN0209002024

*Issued to

Berger Paints India Ltd. (Unit-I)

*Customer Ref.No.

: NS

*Reference Date

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

Date of Sampling Date of Received : 06/02/2024

Date of Issue

: 09/02/2024

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024

SOP/Sampling Plan

: SIMA/ENV/SOP/011

: Stack Emission

Environmental Condition

: 25±2°C,RH50±15%

Test Method Deviation: NA Sample Collection

: Sample Drawn By Us

Sample Condition

: OK

*Sample Qty.

: NS

RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 06/02/2024 between 01:30 PM to 02:00 PM

Name of Industry

: Berger Paints India Ltd. (Unit-I)

Name of plant & Section **Emission Source Monitored**

: Incinerator section : Incinerator stack

Type of Fuel Used

: Diesel

Stack Identification

: Incinerator stack

Normal Operating Schedule (Hrs/day)

: 24

Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

Metal

Stack Height (Meters) a. From source of Emission

b. From Roof Level

:

c. From Ground Level Diameter of stack (cm)

: 30 : 50

Sampling Duration (minutes)

: 30

Parameters Monitored

: PM, NOx, SO2, CO, HC, HCI & HF

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured

: Paint

Control measures (if any)

: Ventury scrubber

Recovery of Material (if any) General Sensory observations

: Nil

: Normal

Fugitive Emissions (if any)

: Nil

Stack Temperature (°C)

69

Ambient Temperature(°C)

13

Average Stack Velocity (m/second) Quantity of Emission (Nm3/Hr)

: 8.37 : 5510

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TEST REPORT



Party Code

: B/JK/008

REPORT NO

: SN0209002024

			and the second s	REPURT NO.	: SN0209002024	
_	Parameters	Units	Results	Limits (EPA)	Protocols	Detection Limi
	Particulate Matter	mg/Nm3	46.4 (at 11% O2 Corr.)	50	IS:11255 (P-1) Reaff. 2019	NA
	Nitrogen Oxides (as NOx)	mg/Nm3	185 (at 11% O2 Corr.)	400	IS:11255 (P-7) Reaff. 2017	NA
3.	Sulphur Dioxide (as SO2)	mg/Nm3	59.1 (at 11% O2 Corr.)	200	IS:11255 (P-2) Reaff. 2019	NA
4.	Carbon Monoxide (as CO)	mg/Nm3	89.7 (at 11% O2 Corr.)	100	SIMA/ENV/STP/001	NA
	Total Hydrocarbon (as Methane)	mg/Nm3	29.5	NA	IS:11255 (P-15) Reaff. 2019	NA
	Hydrochloric Acid (As HCI)	mg/Nm3	BDL	50	Methods of Air sampling & analysis-824	0.05
	Hydrogen Fluoride (as HF)	mg/Nm3	BDL	4	IS:11255 (P-5)	0.05

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of EP Act Standard.

- End of Test Report -

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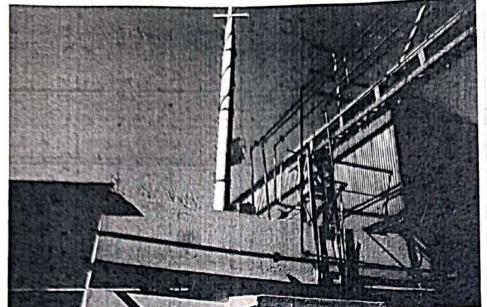
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TEST REPORT



Party Code

: B/JK/008

*Issued to

Berger Paints India Ltd. (Unit-I)

Phase-I, I.G.C., Samba, Jammu &

Kashmir-184121 - Jammu

*Sample Name

: Process Emission

REPORT NO.

: SN0209001124

*Customer Ref.No.

: NS

*Reference Date

: NS

Date of Sampling

: 07/02/2024

Date of Received Date of Issue

: 09/02/2024 : 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion Environmental Condition

: 10/02/2024 : 25±2°C,RH50±15%

Sample Condition

*Sample Qty.

: OK : NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

One Process Emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside QC Lab

Date of Sampling

07/02/2024

Sampling started at

10:40 AM

Sampling completed at Actual time of sampling

06:40 PM

Flow rate of sampling

480 Minutes

Total volume of air sampled

8.1 LPM

3.9 m³

Ambient temperature (°C)

14

S.No.	Parameters Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
1.	Suspended Particulate Matter	mg/m3	0.610	10		AV 200 ST
2,	Nitrogen Dioxide (as NO2)	mg/m3	0.039	- 10	NIOSH-0600	NA
3.	Sulphur Dioxide (as SO2)			- 6	NIOSH-6014	NA
	Carbon Monoxide (as CO)	mg/m3	0.030	5	NIOSH-6004	NA
		mg/m3	1.214	55	NIOSH-6604	- 70%
5.	Lead (as Pb)	mg/m3	BDL	0.45		NA
7	11110		BUC	0.15	IS:5182 (P-22) Reaff. 2019	0.05

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D. G. M. Technical

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TEST REPORT

Party	arty Code : B/JK/008			REPORT NO.	: SN0209001124	
S.No.	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
6.	Xylene (as C8H10)	mg/m3	BDL	435	IS:5182 (P-11) Reaff. 2017	0.05
7.	Volatile Organic Compound (as BTX)	mg/m3	BDL	NA	IS:5182 (P-11) Reaff. 2017	0.05
8.	Molic Anhydrate	mg/m3	BDL	NA	By G.C	0.05

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of Factory Act Standard.

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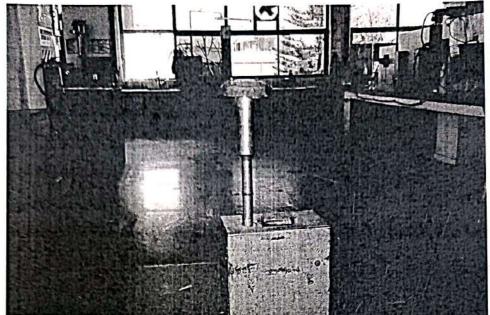
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Party Code

*Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

Phase-I, I.G.C., Samba, Jammu &

Kashmir-184121 - Jammu

: Process Emission

REPORT NO. *Customer Ref.No. : SN0209000524 : NS

*Reference Date : NS

Date of Sampling : 09/02/2024 Date of Received

: 07/02/2024

Date of Issue

: 12/02/2024 : 09/02/2024

Start Date of Analysis **Date of Completion**

: 12/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

One Process emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside Solvent base processing

Date of Sampling

07/02/2024

Sampling started at

09:40 AM

Sampling completed at

05:40 PM

Actual time of sampling

480 minutes

Flow rate of sampling

7.24 LPM

Total volume of air sampled

3.475 m³

	ent temperature (°C) : 14 Parameters	Unit	Result	Limit (Max.)	Protoco!	Detection Limits
			0.561	10	NIOSH-0600	NA
1.	Suspended Particulate Matter	mg/m3	174 (STATE OF THE STATE OF THE	c	NIOSH-6014	NA
2.	Nitrogen Dioxide (as NO2)	mg/m3	0.041		NIOSH-6004	NA
3.	Sulphur Dioxide (as SO2)	mg/m3	0.021	5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
50000	Carbon Monoxide (as CO)	mg/m3	1.228	55	NIOSH-6604	NA
120			BDL	0.15	IS:5182 (P-22) Reaff. 2019	0.05
5.	Lead (as Pb)	mg/m3	BUL	5,10	A di	

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TEST REPORT



Party Code

; B/JK/008

NA-Not Applicable, BDL- Below Detection Limit

REPORT NO.

: SN0209000524

The above mentioned parameters meets the specification of Factory Act Standard.

--- End of Test Report ---

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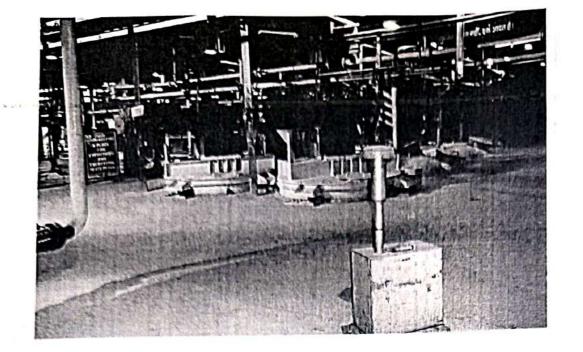
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TEST REPORT

Party_Code *Issued to

: B/JK/008

Berger Paints India Ltd. (Unit-I)

Phase-I, I.G.C., Samba, Jammu &

Kashmir-184121 - Jammu

*Sample Name

: Process Emission

REPORT NO.

: SN0209000624

*Customer Ref.No.

: NS

*Reference Date

: NS

Date of Sampling Date of Received : 07/02/2024 : 09/02/2024

Date of Issue

: 12/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 12/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

One Process emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside RM (Salvent+Charging)

Date of Sampling

07/02/2024

Sampling started at

09:50 AM

Sampling completed at

05:50 PM

Actual time of sampling

480 minutes

Flow rate of sampling Total volume of air sampled 7.25 LPM

3.48 m³

Ambient temperature (°C)

14

S.No.	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
1	Suspended Particulate Matter	mg/m3	0.595	10	NIOSH-0600	NA
	Nitrogen Dioxide (as NO2)	mg/m3	0.044	. 6	NIOSH-6014	NA
3.	Sulphur Dioxide (as SO2)	mg/m3	0.029	5	NIOSH-6004	NA
4	Carbon Monoxide (as CO)	mg/m3	1.548	55	NIOSH-6604	NA
5.	Lead (as Pb)	mg/m3	BDL	0.15	IS:5182 (P-22) Reaff. 2019	0.05

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TEST REPORT



Party Code

: B/JK/008

REPORT NO.

: SN0209000624

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of Factory Act Standard.

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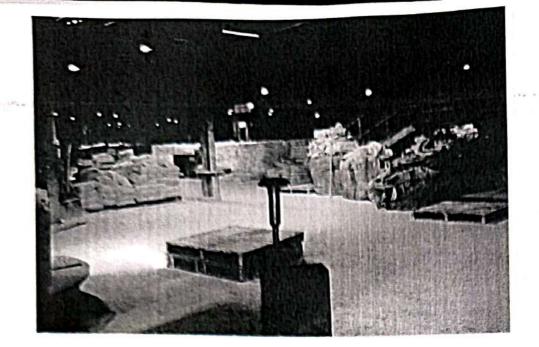
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TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

REPORT NO. *Customer Ref.No. : SN0209000724

*Reference Date

: NS : NS

Phase-I, I.G.C., Samba, Jammu &

Date of Sampling

Kashmir-184121 - Jammu

: Process Emission

Date of Received

: 07/02/2024 : 09/02/2024

Date of Issue Start Date of Analysis : 12/02/2024

: 09/02/2024

Date of Completion

: 12/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS : SIMA/ENV/SOP/012

SOP/Sampling Plan

: NA

Test Method Deviation Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

One Process emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside Solvent + Base Filling

Date of Sampling

07/02/2024

Sampling started at

10:00 AM

Sampling completed at

06:00 PM :

Actual time of sampling Flow rate of sampling

480 minutes

Total volume of air sampled

7.26 LPM 3.484 m³

Ambient temperature (°C)

S.No.	Parameters Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
1.	Suspended Particulate Matter	mg/m3	0.611	10	NIOSH-0600	NA
2.	Nitrogen Dioxide (as NO2)	mg/m3	0.045	6	NIOSH-6014	NA
3.	Sulphur Dioxide (as SO2)	mg/m3	0.031	5	NIOSH-6004	NA
4.	Carbon Monoxide (as CO)	mg/m3	1.718	55	NIOSH-6604	NA NA
5.	Lead (as Pb)	mg/m3	BDL	0.15	IS:5182 (P-22) Reaff. 2019	0.05



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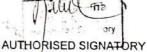
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TEST REPORT

REPORT NO.

: SN0209000724

Party Code

: B/JK/008

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of Factory Act Standard.

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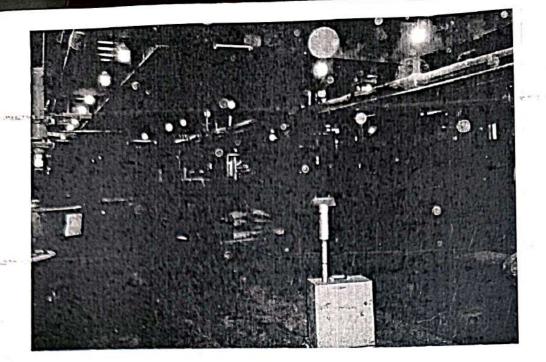
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TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

: Process Emission

Berger Paints India Ltd. (Unit-I)

REPORT NO. *Customer Ref.No. : SN0209000824

: NS

Phase-I, I.G.C., Samba, Jammu &

*Reference Date Date of Sampling : NS

Kashmir-184121 - Jammu

Date of Received

: 07/02/2024 : 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS

: SIMA/ENV/SOP/012

SOP/Sampling Plan

: NA

Test Method Deviation Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

One Process Emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside Resin (Ground Gloor)

Date of Sampling

07/02/2024

Sampling started at

10:10 AM

Sampling completed at Actual time of sampling 06:10 PM **480 Minutes**

Flow rate of sampling

7.92 LPM

Total volume of air sampled

3.8m3

Ambient temperature (°C)

14

S.No.	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
1.	Suspended Particulate Matter	mg/m3	0.729	10	NIOSH-0600	NA
2.	Nitrogen Dioxide (as NO2)	mg/m3	0.042	6	NIOSH-6014	NA
	Sulphur Dioxide (as SO2)	mg/m3	0.031	5	NIOSH-6004	NA
	Carbon Monoxide (as CO)	mg/m3	1.274	55	NIOSH-6604	NA
5.	Lead (as Pb)	mg/m3	BDL	0.15	ÍS:5182 (P-22) Reaff. 2019	0.05

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TEST REPORT

SN0209000824

Party (Code • B/JK/008			REPORT NO		
	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
6.	V. J	ma/m3	0.097	435	IS:5182 (P-11) Reaff. 2017	NA
10E-555 II	Xylene (as C8H10)	mg/m3	0.16	NA	IS:5182 (P-11) Reaff. 2017	NA
	Volatile Organic Compound (as BTX) Molic Anhydrate	mg/m3	BDL	NA	By G.C	0.05

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of Factory Act Standard.

--- End of Test Report ---

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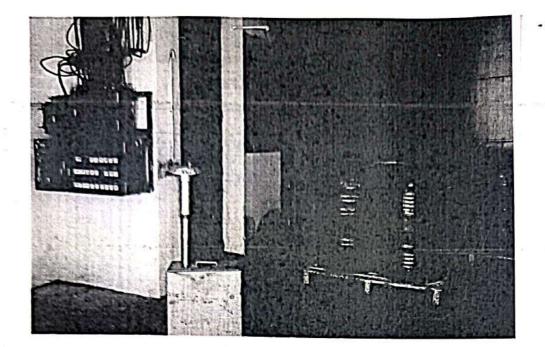
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Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

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CIN No : U74899DL1988PTC031785

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Berger Paints India Ltd. (Unit-I)

Kashmir-184121 - Jammu

: Process Emission

Phase-I, I.G.C., Samba, Jammu &

REPORT NO.

: SN0209001024

*Customer Ref.No.

: NS

*Reference Date

: NS

Date of Sampling Date of Received

: 07/02/2024 : 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis **Date of Completion**

: 09/02/2024 : 10/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

*Sample Name

One Process Emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside RM Store

Date of Sampling

07/02/2024

Sampling started at

10:30 AM

Sampling completed at

06:30 PM

Actual time of sampling Flow rate of sampling

480 Minutes

Total volume of air sampled

781PM

3.74 m³

Ambi	ent temperature (°C)
C No	Parameters

Allibie	ent temperature (C)			- A towards		Detection
S.No.	Parameters	Unit	Result	Limit (Max.)	Protocol	Limits
	Suspended Particulate Matter	mg/m3	0.686	10	NIOSH-0600	NA
11375		mg/m3	0.041	6	NIOSH-6014	NA
	Nitrogen Dioxide (as NO2)	mg/m3	0.030	5	NIOSH-6004	NA
(700)	Sulphur Dioxide (as SO2)	mg/m3	1.268	55	NIOSH-6604	NA
- 557	Carbon Monoxide (as CO)	50A-5-00000-	BDL	0.15	IS:5182 (P-22) Reaff. 2019	0.05
5.	Lead (as Pb)	mg/m3	BUL	0.15	10.0.0.0	

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TEST REPORT

REPORT NO

: SN0209001024

Party (Code : B/JK/008	S. B. Ch.		KEPOKI NO.		ALCO MA
	Parameters	Unit	Result	Limit (Max.)	Protocol	Detection Limits
6.	Xylene (as C8H10)	mg/m3	0.089	435	IS:5182 (P-11) Reaff. 2017	NA
	Volatile Organic Compound (as BTX)	mg/m3	0.096	NA	IS:5182 (P-11) Reaff. 2017	NA
	Molic Anhydrate	mg/m3	BDL	NA	By G.C	0.05

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of Factory Act Standard.

--- End of Test Report ---

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TEST REPORT

Party-Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

Kashmir-184121 - Jammu

: Process Emission

Phase-I, I.G.C., Samba, Jammu &

REPORT NO.

: SN0209000924 : NS

*Customer Ref.No.

*Reference Date

: NS

Date of Sampling

: 07/02/2024

Date of Received

: 09/02/2024 : 10/02/2024

Date of Issue

: 09/02/2024

Start Date of Analysis

Date of Completion

: 10/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

D. G/M. Technical AUMOTHORISED SIGNATORY Environment

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Sample Description

One Process Emission sample was drawn by us on 07/02/2024

Name of Industry

Berger Paints India Ltd. (Unit-I)

Location of the Sampling Point

Inside Reactor Floor

Date of Sampling

07/02/2024

Sampling started at

10:20 AM

Sampling completed at

06:20 PM 480 minutes

Actual time of sampling Flow rate of sampling

8.01 LPM

Total volume of air sampled

3.84 m3

Ambient temperature (°C)

A -hie	ent temperature (°C)					Detection
	o. Parameters	Unit	Result	Limit (Max.)	Protocol	Limits
			- 770	10	NIOSH-0600	NA
1	Suspended Particulate Matter	mg/m3	0.720	10	NIOSH-6014	NA
	Nitrogen Dioxide (as NO2)	mg/m3	0.043	6	NIOSH-6004	NA
-	V/15(0.5-23-My)	mg/m3	0.033	5	And the second s	
1000	Sulphur Dioxide (as SO2)	mg/m3	1.278	55	NIOSH-6604	NA
4.	Carbon Monoxide (as CO)	_	17	0.15	IS:5182 (P-22) Reaff. 2019	0.05
5	Lead (as Pb)	mg/m3	BDL	0.10	1 0	_

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TEST REPORT

EDODT NO

: SN0209000924

<u> encelvoor</u>	Code - B/JK/008	100		REPORT NO.		Detection
Party (S.No.	Code : B/JK/008 Parameters	Unit	Result	Limit (Max.)	Protocol	Limits
				435	IS:5182 (P-11) Reaff. 2017	NA
6.	Xylene (as C8H10)	mg/m3	0.12	400	IS:5182 (P-11) Reaff. 2017	the state of the s
	Volatile Organic Compound (as BTX)	mg/m3	0.18	NA	CONTROL CONTROL OF THE PARTY OF	0.05
		mg/m3	BDL	NA	By G.C	0.00
8.	Molic Anhydrate	mg/ms	232		Ta Ta	

NA-Not Applicable, BDL- Below Detection Limit

The above mentioned parameters meets the specification of Factory Act Standard.

--- End of Test Report ---

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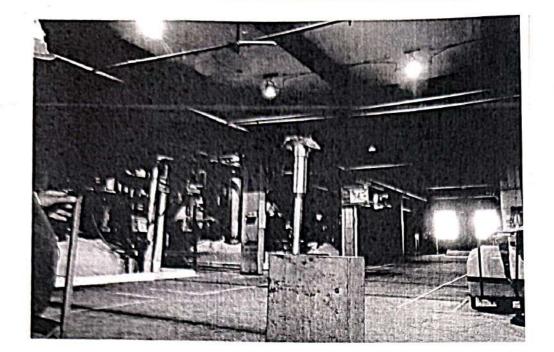
Page: 2 of 2

N.G

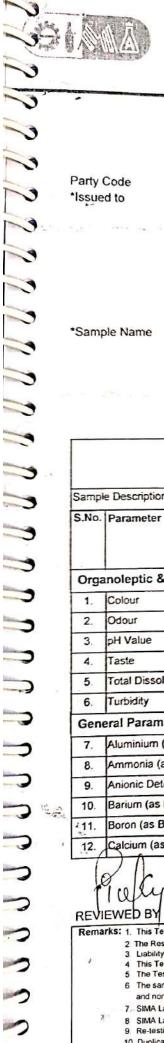
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D. G.



MOUTH	Month Water Consumption						
	(KLD)						
Dec-23	67.23						
Jan-24	59.48						
Feb-24	75.79						
Mar-24	93.42						
Apr-24	108.67						
May-24	121.48						
	87.68						
Average	87.08						



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TEST REPORT

Party Code *Issued to

*Sample Name

; B/JK/008

- Jammu

: Borewell Water

· CENBO.

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SE0209000224/N

: NS *Customer Ref.No.

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

: NS

ULR: TC1122024200001233F

Date of Sampling Date of Received : 08/02/2024

Date of Issue

: 09/02/2024 : 16/02/2024

Start Date of Analysis **Date of Completion**

: 09/02/2024

: 16/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition *Sample Qty.

: OK : 6 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: IS 10500 -2012

•	e Description : Clear colourles Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
	٠.			15.10500-2012)	15.10500 2012)		
Orga	noleptic & Physical Paramet	ers	1	120			
1.	Colour	Hazen	<2.0	Max. 5	Max. 15	IS:3025 (P-4)	NA
2.	Odour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
Carolin III	pH Value	NA	7.31	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
4.	Taste	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-7)	NA
388	Total Dissolved Solids	mg/L	442	Max. 500	Max. 2000	IS:3025 (P-16)	NA
6.	Turbidity	NTU	<1.0	Max. 1	Max. 5	IS:3025 (P-10)	NA
JYEK II.	eral Parameter						
1200	Aluminium (as Al)	mg/L	BLQ	Max. 0.03	Max. 0.2	IS:3025 (P-2)	LOQ (0.01
	Ammonia (as Total Ammonia-N)	mg/L	BDL	Max. 0.5	No Relaxation	IS:3025 (P-34)	0.1
	Anionic Detergents (as MBAS)	mg/L	BDL	Max. 0.2	Max. 1.0	IS:3025 (P-68)	0.1
- 100 M		mg/L	:s .BLQ	Max. 0.7	No Relaxation	IS:3025 (P-2)	LOQ (0.01
	Barium (as Ba)		BLQ	Max. 0.5	Max. 2.4	IS:3025 (P-2)	LOQ (0.05
9.	Boron (as B)	mg/L			Max. 200	IS:3025 (P-40)	NA
12.	Calcium (as Ca)	mg/L	58.7	Max. 75	IVIAX. 200	Alexa The	



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TEST REPORT



ULR: TC1122024200001233F CE0200000224/N

				REPORT NO.		: SE0209000224/N	
	Code : B/JK/008	Units	Results .	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
	011 (010)	mg/L	BDL	Max. 4.0	No Relaxation	IS:3025 (P-26)	0.1
13.	Chloramines (as Cl2)	mg/L	55.4	Max. 250	Max. 1000	IS:3025 (P-32)	NA
14.	Chloride (as CI)	mg/L	BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.01
15.	Copper (as Cu)	mg/L	BDL	Max. 1.0	Max. 1.5	APHA - 4500 F-D	0.05
16.	Fluoride (as F)	mg/L	BDL	Min. 0.2	Min. 1.0	IS:3025 (P-26)	0.1
17.	Free residual chlorine (as CI2)		BLQ	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01
18.	Iron (as Fe)	mg/L	7.1	Max. 30	Max. 100	IS:3025 (P-46)	NA
19.	Magnesium (as Mg)	mg/L mg/L	39300 1	Max. 0.1	Max. 0.3	IS:3025 (P-2)	LOQ (0.01
	Manganese (as Mil)		BDL ⁽²⁾	Max. 1.0	No Relaxation	CI-6 of IS:3025 (P-39)	0.1
	Mineral Oil	mg/L	BDL	Max. 45	No Relaxation	IS:3025 (P-34)	0.05
	Nitrate (as NO3) Phenolic Compound (as	mg/L , mg/L	BDL	Max. 0.001	Max. 0 002	IS:3025 (P-43)	0.001
	C6H5OH)		BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.00
24.	Selenium (as Se)	mg/L	BLQ	Max. 0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.01
	Silver (as Ag)	mg/L	8.4	Max. 200	Max. 400	IS:3025 (P-24)	NA
	Sulphate (as SO4)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-29)	0.02
-	Sulphide (as H2S)	mg/L		Max. 200	Max. 600	IS:3025 (P-23)	NA
	Total Alkalinity (as CaCO3)	mg/L	133.9	Max. 200	Max. 600	IS:3025 (P-21)	NA
29.	Total Hardness (as CaCO3)	mg/L	175.7	1997	Max. 15	IS:3025 (P-2)	LOQ (0.05
30. 2	Zinc (as Zn)	' mg/L	BLQ	Max. 5.0	Max. 15	10.5626 (1. 1)	
oxic	Substance					10 0005 (D 0)	LOQ (0.00
31.	Cadmium (as Cd)	mg/L	BLQ	Max. 0.003	No Relaxation	IS:3025 (P-2)	
32.	Cyanide (as CN)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-27)	0.05
33. L	ead (as Pb)	_mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.00
_	Mercury (as Hg)	mg/L	BLQ	Max. 0.001	No Relaxation	IS:3025 (P-65)	LOQ (0.00
	folybdenum (as MO)	mg/L	BLQ	Max. 0.07	No Relaxation	IS:3025 (P-2)	LOQ (0.01
\rightarrow	lickel (as Ni)	mg/L	BLQ	Max. 0.02	No Relaxation	IS:3025 (P-2)	LOQ (0.01
_	otal Arsenic (as As)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.00
	otal Chromium (as Cr)	mg/L	BLQ	Max. 0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.01
	olychlorinated Biphenyls	mg/L	BLQ	Max. 0.005	No Relaxation	SIMA/INS/STP/001	LOQ (0.000025

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Website: www.simalab.net | www.simalab.com





TEST REPORT



CE0200000124/N

ULR: TC1122024200001234F

arty (arty Code : B/JK/008			REF	PORT NO.	: SE0209000124/N		
	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit	
40.	Polynuclear Aromatic Hydrocarbons (as PAH)	mg/L	BLQ	Max. 0.0001	No Relaxation	SIMA/INS/STP/001	LOQ (0.000025)	
Post	icides Residue							
41.	2,4' DDD	μg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)	
42.	2,4' DDE	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)	
43.	2,4 DDT	µg/L	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01)	
	2,4-Dichlorophenoxy Acetic Acid	μg/L	BLQ	Max. 30	NA	SIMA/INS/STP/001	LOQ (0.01	
44.	V 2 2	µg/L-2	BLQ	Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01	
45.	4,4' DDD	µg/L	BLQ	≥ Max. 1.0	NA	SIMA/INS/STP/001	LOQ (0.01	
46.	4,4' DDE	μg/L	BLQ	Max. 1.0	~ NA	SIMA/INS/STP/001	LOQ (0.01	
47.	4,4' DDT	µg/L	BLQ	Max. 20	NA	SIMA/INS/STP/001	LOQ (0.01	
48.	Alachlor		· BLQ	Max. 0.03	NA ,	SIMA/INS/STP/001	LOQ (0.01	
49.	Aldrin	μg/L	BLQ 175	' Max. 0.4	NA	SIMA/INS/STP/001	LOQ (0 01	
50.	Alpha endosulfan	μg/L	BLQ	Max. 0.01	NA	SIMA/INS/STP/001	LOQ (0.00	
51.	Alpha HCH	μg/L	BLQ	Max. 2.0	NA.	SIMA/INS/STP/001	LOQ (0.01	
52.	Atrazine	μg/L	BLQ	Max. 0.4	NA -	SIMA/INS/STP/001	LOQ (0.01	
53.	Beta endosulfan	µg/L	BLQ	Max. 0.04	NA NA	SIMA/INS/STP/001	LOQ (0.01	
54.	Beta HCH	µg/L	BLQ	Max. 125	NA	SIMA/INS/STP/001	LOQ (0.0	
55.	Butachlor	μg/L	100000	Max. 30	NA	SIMA/INS/STP/001	LOQ (0.0	
56.	Chlorpyrifos	μg/L	BLQ	Max. 0.04	NA NA	SIMA/INS/STP/001	LOQ (0.01	
57.	Delta HCH	μg/L	BLQ	Max. 0.03	NA NA	SIMA/INS/STP/001	LOQ (0.01	
58.	Dieldrin	μg/L	BLQ	Max. 0.4	NA NA	SIMA/INS/STP/001	LOQ (0.0	
59.	Endosulfan sulphate	µg/L*	BLQ	250 CONTROL 10 CONTROL	NA NA	SIMA/INS/STP/001	LOQ (0.0	
60.	Ethion	, - μg/L	BLQ	Max. 3.0	NA NA	SIMA/INS/STP/001	LOQ (0.0	
61.	Gamma-HCH (Lindane)	µg/L	BLQ	Max. 2.0	NA NA	SIMA/INS/STP/001	LOQ (0.0	
62.	Isoproturon	μg/L	BLQ	Max. 9.0		SIMA/INS/STP/001	LOQ (0.0	
63.	Malathion	μg/L	BLQ	Max. 190	NA NA	SIMA/INS/STP/001	LOQ (0.0	
64.	Methyl Parathion	μg/L	BLQ	Max. 0.3	NA NA	SIMA/INS/STP/001	LOQ (0.01	
65.	Monocrotophos	μg/L	BLQ	Max. 1.0	NA .	SIMA/INS/STP/001	LOQ (0.01	
66.	- American de la companya del companya del companya de la companya	μg/L	BLQ	Max. 2.0	NA -	SIMANINS/STP/001		
	Table 1							

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: reports@simalab.com **Email**

CIN No : U74899DL1988PTC031785

Website: www.simalab.net| www.simalab.com





TEST REPORT



ULR: TC1122024200001234F

	~	O German		DEE	ORT NO.	: SE02090001	24/N
Party (Code : B/JK/008 Parameter	Units	Results	Acceptable	Permissible Limits (as per	Protocols	Detection Limit
2500	HERE HEREA IS	- 1 24	A 144.5 To 114.5	Limits (as per IS:10500-2012)	IS:10500-2012)	to come a risk	×
Triba	lomethanes						LOQ (0.02
		mg/L	BLQ	Max. 0.06	NA	SIMA/INS/STP/002	
67.	Bromodichloromethane		78 8 SW	Max. 0.1	NA	SIMA/INS/STP/002	LOQ (0 02
68.	Bromoform	mg/L	BLQ		NA	SIMA/INS/STP/002	LOQ (0 02
69.	Chloroform	mg/L	BLQ	Max. 0.2		SIMA/INS/STP/002	LOQ (0.02
70.	Dibromochloromethane	mg/L	BLQ	Max. 0.1	NA	3111/2/11/3/317 /002	
Micr	obiological quality of water					1515155 2016	I NA
	E.Coli	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA .	IS15185. 2016	
72.	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA .	IS15185: 2016	NA

The above tested parameters meets the requirement of IS 10500-2012

Specification (Acceptable Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

-- End of Test Report ---

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Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net| www.simalab.com



TEST REPORT



Party Code *Issued to

: B/JK/008

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SE0209000324/O

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

teles in

: NS

- Jammu

Date of Sampling

: 08/02/2024 : 09/02/2024

Date of Received Date of Issue

: 17/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion **Environmental Condition** : 17/02/2024

: Borewell Water *Sample Name

Sample Condition

: OK

*Sample Qty.

: 1 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

: 25±2°C,RH50±15%

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: As per Factory Act 1948, Sch. II, Sec. 41 F

Samp	e Description : One Borewell wa	ater sample was drawn by u		Protocol	Detection
S.No.	Parameters	Unit	Result	1.000	Limits
		nnm	BDL	USEPA 624.01	0.02
	Benzene (as C6H6)	ppm	BDL BDL	USEPA 624.01 USEPA 624.01	0.02
2.	Benzene (as C6H6) Toluene (as C7H8) Xylene (as C8H10)	ppm ppm			

--- End of Test Report ---



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Website: www.simalab.net| www.simalab.com





ULR: TC1122024200001234F

Party Code *Issued to

*Sample Name

: B/JK/008

: Drinking Water

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SE0209000124/N

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date Date of Sampling : NS

Date of Received

: 08/02/2024 : 09/02/2024

Date of Issue

: 16/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 16/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: 6 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

-Coastalan

Reference : IS 10500 -2012

Samp	le Description : Clear colourles	s liquid				D-4-Kole	Detection
	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Limit
Orn	anoleptic & Physical Paramet	ers					
_	T	Hazen	<2.0	Max. 5	Max. 15	IS:3025 (P-4)	NA
1_	Colour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
2.	Odour	2/00/2	7.29	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
3	pH Value	NA		200000000000000000000000000000000000000	Agreeable	IS:3025 (P-7)	NA
4.	Taste	NA	Agreeable	Agreeable		IS:3025 (P-16)	NA
5.	Total Dissolved Solids	mg/L	348	Max. 500	Max. 2000	THE PERSON NAMED OF THE PERSON NAMED IN COMMERCE OF THE PERSON	
6.	Turbidity	NTU	<1.0	Max. 1	Max. 5	IS:3025 (P-10)	NA
Gene	eral Parameter						
		mg/L	BLQ	Max. 0.03	Max. 0.2	IS:3025 (P-2)	LOQ (0.01)
255	Aluminium (as Al)	mg/L	BDL	Max. 0.5	No Relaxation	IS:3025 (P-34)	0.1
683	Ammonia (as Total Ammonia-N)	CERMINA		Max. 0.2	Max. 1.0	IS:3025 (P-68)	0.1
9.	Anionic Detergents (as MBAS)	mg/L	BDL	25/2016/2016/2016		IS:3025 (P-2)	LOQ (0.01)
10.	Barium (as Ba)	mg/L	BLQ	Max. 0.7	No Relaxation	100 market 1	LOQ (0.05)
11.	Boron (as B)	mg/L	BLQ	Max. 0.5	Max. 2.4	IS:3025 (P-2)	
	Calcium (as Ca)	mg/L	27.4	Max. 75	Max. 200	IS:3025 (P-40)	NA

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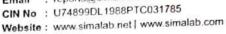


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TEST REPORT



ULR : T	C1122024200001234F
FPORT NO.	: SE0209000124/N

2-4	0-4- 0/12/000	The same of the sa		REI	PORT NO.	: 5E02090001	
S.No.	Code : B/JK/008 Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
			BDI	Max. 4.0	No Relaxation	IS:3025 (P-26)	0,1
13.	Chloramines (as CI2)	mg/L	BDL	Max. 250	Max. 1000	IS:3025 (P-32)	NA
14.	Chloride (as CI)	mg/L	48.2		Max. 1.5	IS:3025 (P-2)	LOQ (0.01
15.	Copper (as Cu)	mg/L	BLQ	Max. 0.05	Max. 1.5	APHA - 4500 F-D	0.05
16.	Fluoride (as F)	mg/L	BDL	Max. 1.0	Min. 1.0	IS:3025 (P-26)	0.1
17.	Free residual chlorine (as CI2)	mg/L	BDL	Min. 0.2	No Relaxation	IS:3025 (P-2)	LOQ (0.0
18.	Iron (as Fe)	mg/L	BLQ	Max. 1.0		IS:3025 (P-46)	NA
19.	Magnesium (as Mg)	mg/L	5.9	Max. 30	Max. 100	IS:3025 (P-2)	LOQ (0.0
20.	Manganese (as Mn)	mg/L	BLQ	Max. 0.1	Max. 0.3	CI-6 of IS:3025 (P-39)	0.1
21.	Mineral Oil	mg/L	# BDL	Max. 1.0	No Relaxation	CAL-9-12011/9-1071/9-272 1-1-1	0.05
	Nitrate (as NO3)	mg/L	BDL	Max. 45	No Relaxation	IS:3025 (P-34)	I ASSESSED
	Phenolic Compound (as	mg/L	BDL	Max. 0.001	Max. 0.002	IS:3025 (P-43)	0.001
-	C6H5OH)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0 00
	Selenium (as Se)	mg/L	1 » BLQ»	Max. 0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.0
	Silver (as Ag)	mg/L	5.9	Max. 200	Max. 400	IS:3025 (P-24)	NA
_	Sulphate (as SO4)		r: BDL	Max. 0.05	No Relaxation	IS:3025 (P-29)	0.02
	Sulphide (as H2S)	mg/L	118.5	Max. 200	Max. 600	IS:3025 (P-23)	NA
	Total Alkalinity (as CaCO3)	mg/L	January Com	Max. 200	Max. 600	IS:3025 (P-21)	NA
29.	Total Hardness (as CaCO3)	mg/L	92.7	Max. 5.0	Max. 15	IS:3025 (P-2)	LOQ (0.0
30.	Zinc (as Zn)	mg/L	BLQ	Max. 5.0	Max. 10		
Toxic	Substance					10-2025 (D.2)	LOQ (0.00
31.	Cadmium (as Cd)	mg/L	BLQ	Max. 0.003	No Relaxation	IS:3025 (P-2)	
32.	Cyanide (as CN)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-27)	0.05
	Lead (as Pb)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.00
	Mercury (as Hg)	mg/L	BLQ	Max. 0.001	No Relaxation	IS:3025 (P-65)	LOQ (0.00
	Molybdenum (as MO)	mg/L	BLQ	Max. 0.07	No Relaxation	IS:3025 (P-2)	LOQ (0.0
	Nickel (as Ni)	mg/L	BLQ	Max. 0.02	No Relaxation	IS:3025 (P-2)	LOQ (0.0
		mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.00
	Total Arsenic (as As)	mg/L	BLQ	Max. 0.06	No Relaxation	IS:3025 (P-2)	LOQ (0.0
	Total Chromium (as Cr) Polychlorinated Biphenyls	mg/L	BLQ	Max. 0.005	No Relaxation	SIMA/INS/STP/001	LOQ (0.00002



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Website: www.simalab.net | www.simalab.com





TEST REPORT



ULR: TC1122024200001234F

the C	Code	· B/JK/008		REPORT NO. : SEUZ	: SE020900	9000124/N		
_		; B/3/K/000			-	T =	Bestocole	Dete
No.	Parameter		Units	Results	Acceptable	Permissible	Protocois	Lie

arty (Code : B/JK/008			REF	OKT NO.	. 020200	D 4
	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
13.	Chloremines (es CI2)	mg/L	BDL	Max. 4.0	No Relaxation	IS:3025 (P-26)	0.1
	Chloramines (as Cl2)	mg/L	48.2	Max. 250	Max. 1000	IS:3025 (P-32)	NA
14.	Chloride (as CI)		BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.01)
15.	Copper (as Cu)	mg/L	BDL	Max. 1.0	Max. 1.5	APHA - 4500 F-D	0.05
16.	Fluonde (as F)	mg/L		Min. 0.2	Min. 1.0	IS 3025 (P-26)	0.1
17.	Free residual chlorine (as Cl2)	mg/L	BDL	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
18.	Iron (as Fe)	mg/L	BLQ	2002	Max. 100	IS:3025 (P-46)	NA
19.	Magnesium (as Mg)	mg/L	5.9	Max. 30	Max. 0.3	IS:3025 (P-2)	LOQ (0.01)
20.	Manganese (as Mn)	mg/L	BLQ	Max. 0.1		CI-6 of IS:3025 (P-39)	0.1
21.	Mineral Oil	mg/L	BDL	Max. 1.0	No Relaxation		0.05
22.	Nitrate (as NO3)	mg/Ĺ	BDL	Max. 45	No Relaxation	IS:3025 (P-34)	
23.	Phenolic Compound (as C6H5OH)	mg/L	BDL	Max. 0.001	Max. 0.002	IS:3025 (P-43)	0.001
24.	Selenium (as Se)	, mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
25.	Silver (as Ag)	mg/L	BLQ	Max. 0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
	Sulphate (as SO4)	mg/L	5.9	Max. 200	Max. 400	IS:3025 (P-24)	NA
26.	Sulphide (as H2S)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-29)	0.02
27.	THE ARTS OF THE APPEAR STREET,	mg/L	118.5	Max. 200	Max. 600	IS:3025 (P-23)	NA
28.	Total Alkalinity (as CaCO3)	mg/L	92.7	Max. 200	Max. 600	IS:3025 (P-21)	NA
29.	Total Hardness (as CaCO3)	mg/L	BLQ	Max. 5.0	Max. 15	IS:3025 (P-2)	LOQ (0.05)
30.	Zinc (as Zn)	Ing/L	DEG	1112111			
Tox	tic Substance	T	T BLO	Max. 0.003	No Relaxation	IS:3025 (P-2)	LOQ (0.002)
31.	Cadmium (as Cd)	mg/L	BLQ	THE PERSON NAMED IN COLUMN	No Relaxation	IS:3025 (P-27)	- 0.05
32.	Cyanide (as CN)	mg/L	BDL	Max. 0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.005
33.	Lead (as Pb)	mg/L	BLQ	Max. 0.01		IS:3025 (P-65)	LOQ (0.001
34.		mg/L -	BLQ	Max. 0.001	No Relaxation	1	LOQ (0.01)
35.	Molybdenum (as MO)	mg/L	BLQ	Max. 0.07	No Relaxation	IS:3025 (P-2)	Carried Manager
36.	Nickel (as Ni)	mg/L	BLQ	Max. 0.02	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
37.	Total Arsenic (as As)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005
- 38	Total Chromium (as Cr)	mg/L	BLQ	Max. 0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
39	Polychlorinated Biphenyls	mg/L	BLQ 🤺	Max. 0.005	No Relaxation	SIMA/INS/STP/001	LOQ (0.000025)
1				2		<u> </u>	1 1 St.

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10 Duplicable copy will be issued on chargeable basis 11 SIMA Stands for Sophisticated Industrial Materials Analytic

M. Teunnical AUTHORISED SIGNATORY



Page: 2 of 4

Indicates details provided by the customer



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com





TEST REPORT



ULR: TC1122024200001234F

) and	Code ; B/JK/008	(1)		REF	REPORT NO.		: SE0209000124/N	
	Parameter	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit	
Triha	alomethanes			-0.05		-		
67.	Bromodichloromethane	mg/L	BLQ	Max. 0.06	NA	SIMA/INS/STP/002	LOQ (0.02)	
	Bromoform	mg/L	BLQ	Max. 0.1	NA	SIMA/INS/STP/002	LOQ (0.02)	
69	Chloroform	mg/L	BLQ	Max. 0.2	NA	SIMA/INS/STP/002	LOQ (0.02)	
200	Dibromochloromethane	mg/L	BLQ	Max. 0.1	NA	SIMA/INS/STP/002	LOQ (0.02)	
Micr	obiological quality of water							
71.	E.Coli	per 100 ml	Absent	Shall not be detectable in any	NA .	IS15185: 2016	NA Amiliana	
	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS15185: 2016	NA .	

The above tested parameters meets the requirement of IS:10500-2012

Specification (Acceptable Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

--- End of Test Report ---

REVIEWED BY

Remarks: 1 This Test Report is not valid without a hologram

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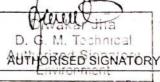
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11 SIMA Stands for Sophisticated Industrial Materials Analytic Indicates details provided by the customer











Jammu & Kashmir State

Estate Office: Industrial Growth Centre Samba-184121 Industrial Development Corporation Limited

Painle Roba Ut. U.Z Subject: Remittance of Outstanding Ref. No. \mathcal{Q}

GSTIN: 01AAACT8477H2Z9

Dated 15-04-9074

GSTIN, OLAY 3-BOTH E129

Area.....

As per Financial records, there is showing an outstanding of Rs 688 — as on date, as such, you are requested to remit the same within seven (7) days of time after issuance of this letter, failing which action under rules shall be initiated. The propor GST Bill along cash

as on date, as such, you are requested receipt shall be provided on the receipt of payment. The detail of outstanding is given here under

		-			_		_	_	_	_		_			_	_	_			
`			Grand Total	,								,				,	K1252/-	0 000		
		Amount	(Incl. GST)			<u> </u>	100	2,000-			9945			ンケイケイス	/ 47		2 3 3 5 6 9		elow.	
		Rate	(In Rs.)				N. KERST	20005			7022	1250	7020	2011				110 000	uis ale given b	ACCOUNT OF THE PROPERTY OF THE PARTY OF THE
	Period		riom 10				ノタンで マアマ	222	` .		NA BIRAK	1	16/0/08 45-6-1	1				r of on Line transaction, the hank details	ייי בייייי חבוני	
	Interest	760					7				45-51		75-1					on Line transact		
	ao	0							**	/ Par	2/2	200	-				Los	ror		
	Particulars		Lease Rent		Lease Kent Shop/Plot	Cleaning Maintenance Chames	S Company	Bore Well Charges	5-172	water Charges		11			G. Total					
	S.No.		-	c	1	3	+	4	v			+		1	••	-	مورد ،	Ŷ	Ç.	7

 	Cura Details for any Transcitions	O Ltd.	Ltd.	idco	Indll. Finance Branch IGC Samba	0000003	MBA
Bank	DOT NEWS	J&K SIDCO Ltd.	J&K Bank Ltd.	MD J&K Sidco	Indll. Fina	058704050000003	JAKA0IFSMBA
Particulars	Name of Denartment	Name of Bank	Name of Account	Branch	Account No.	IFSC Code	
 S.No.	1	2	3	4	5	9	

PROFORMA BILL

Phone No.: 01923-295711, 246105

Sr. No. 23

Dear Sir,



Government of Jammu & Kashmer Jai Shakti (PHE) Departmeni

Water Bill (Consumer copy)

jer anakti (i	PHE) Division S	Samba	Sub Division: Jal Shakti (PHE) Sub-Division Samba						
σ:			Bill No . : 770		Dated :	04-03-20			
./ PC No. :	24/Ind (Bore	well 1)	Bill period From	01-04-2023	'To :	31-03-20.			
:			Bill Due Date :	31-03-2024	Bill Type :				
	M/s Berger Pa	Yearly							
ess -	Sidco Phase -								
Connection Category 1		Discharge Connection		Metered Initial Reading	Metered Currer Reading				
Bore Well	125.00Kl/d	40mm	Non-functional			Flat			
Consumption (KL) Rate/Kt		and the first property of the control of the contro		Tatal charge mdi.					
14.50	11760	0.00	19381	311411.00					
	O: PC No.: ress Type of connection Bore Well Rate/K!	PHEJ/DB/BV 22 dated 19- J/PC No.: 24/Ind (Bore in the image) Type of connection Discharge in the image in t	22 dated 19-12-2019 24/Ind (Borewell 1) : M/s Berger Paints Ltd. Type of connection Discharge Connection Size Bore Well 125.00Kl/d 40mm Water Clarges to the coursest portion	PHEJ/DB/BW/130 of 2021- 22 dated 19-12-2019 Bill No . : Jec 1	PHEJ/DB/BW/130 of 2021- 22 dated 19-12-2019 Bill No .: 770 Jection Bill Period From .: 01-04-2023 Bill Due Date : 31-03-2024 M/s Berger Paints Ltd. Type of connection of connectio	PHEJ/DB/BW/130 of 2021- 22 dated 19-12-2019 Bill No . : 770 Dated : PC No . : 24/Ind (Borewell 1) Bill period From : 01-04-2023 Fo : Bill Due Date : 31-03-2024 M/s Berger Paints Ltd. Tess Sidco Phase - 1 Samba Type of connection of Discharge of Connection of C			

Note:

3

3

3

J

)

- 1. If there is any discrepancy, please get it cleared in this office by providing the receipt during office hours
- 2. Water tax in cash will be received in Sub Divisional office on any working day during office hrs. Through proper receipt.
- 3. If payment is to be made through Cheque/DD the payment may please be made in the name of Executive Engineer Jal St (PHE) Division Samba under an intimation to this office for making necessary entries in divisional ledger.
- 4. If the bill is not paid within due date the water supply shall be disconnected without any further notice.
- 5. The bill has been prepared as per rates vide Govt. Order No. 46/SWRRA of 2018 dated 20.06.2018 for the year upto 20 21& Govt. Order No. 75/SWRRA of 2021 dated 23.08.2021.

ssistant Executive Engineer Jal Shakti(FHE) Sub Division (Vision



Sr. No. 232 Ref. No.

Estate Office: Industrial Growth Centre Samba-184121 Industrial Development Corporation Limited Jammu & Kashmir State

Phone No.: 01923-295711, 246105

PROFORMA BILL Paints Rolia Htt. U-II

GSTIN OLDA BCB 0976 ECTS Dated 15-04-202

Area....

as on date, as such, you are requested

Subject: Remittance of Outstanding Dear Sir,

GSTIN: 01AAACT8477H2Z9

As per Financial records, there is showing an outstanding of Rs

as on date, as such, you are requested action under rules shall be initiated. The propor GST Bill along cash

Grand Total -62488 35405 (Incl. GST) Amount 1092-50 3000-(In Rs.) Rate 30/9/24 30414 Jo Period 4814 From @ 18% or 20% Interest OB The detail of outstanding is given here under Cleaning Maintenance Charges Particulars Lease Rent Shop/Plot Bore Well Charges Water Charges Lease Rent G. Total S.No.

320 For on Line transaction, the bank details are given below.

8

=61

				·	-	-	_	_	1
STORY OCIOW.	Bank Details for any Transcritions	SHORISCHILL COMPANY	J&K SIDCO Ltd.	J&K Bank Ltd.	MD J&K Sidco	1-11 E. R. 1-1-1	indil. Finance Branch IGC Samba	0587040500000003	JAKA0IFSMBA
	Particulars ·	Name of Department	Name of Bank	Numer of A	Indine of Account	Branch	Account No.	IRSC Code	
	S.No.	1	2	~	, ,	4	5	9	

as on date, as such, you are requested As per Financial records, there is showing an outstanding of Rs

as on date, as such, you are requested as within seven (7) days of time after issuance of this letter, failing which action under rules shall be initiated. The propor GST Bill along cash GSTIN OLD BASCOCKE ECTS Grand Total Dated 15-04-2021 -66481 3540= 116 Amount (Incl. GST) Indll. Finance Branch IGC Samba Bank Details for any Transcitions 3201 For on Line transaction, the bank details are given below. 0587040500000003 J&K SIDCO Ltd. **JAKA0IFSMBA** Estate Office: Industrial Growth Centre Samba-184121 4092-50 MD J&K Sidco J&K Bank Ltd. Some Rate (In Rs.) Industrial Development Corporation Limited GSTIN: 01AAACT8477H2Z9 Phone No.: 01923-295711, 246105 PROFORMA BILL Jammu & Kashmir State 304/4 30/9/24 70 Period 4-24 From @ 18% or 20% Interest Particulars Gerger Paints Lotia that U-II Name of Department Name of Account Name of Bank Account No. OB IFSC Code Branch 0 Cleaning Maintenance Charges Subject: Remittance of Outstanding S.No. Lease Rent Shop/Plot Particulars Bore Well Charges Water Charges Lease Rent G. Total Sr. No. 232 Dear Sir, Ref. No. M/s



Estate Office: Industrial Growth Centre Samba-184121 Industrial Development Corporation Limited Jammu & Kashmir State

Phone No.: 01923-295711, 246105

PROFORMA BILL

GSTIN. OLAH SCB 0976 ECTG Dated 15-04-2029

Area...

Subject: Remittance of Outstanding

Ms Acraer Bainly

Sr. No. 232 Ref. No. Dear Sir,

GSTIN: 01AAACT8477H2Z9

as on date, as such, you are requested As per Financial records, there is showing an outstanding of Rs as on date, as such, you are requested as such, you are requested be initiated. The propor GST Bill along cash

The detail of outstanding is given here under

8				T									1	_	T		•
			Grand Total													•	
		Amount	(Incl. GST)					一人の人と			00/00	-61428	,,,				
80 (840)	7-6	Kate	(In Rs.)				200	Copper			, ,	102-520V					
	Period	1	IO			,	20661	20/1/24			11 24 100/0/1	30/4/24	/ //	_			
	P	From					ないかし	1			77 77	200					
	Interest	@ 18% or 20%															
muca	OB	1															_
Tanin alan mang at 6	Particulars		Lease Rent		Lease Kent Shop/Plot	Classica 16.	Cicaming Maintenance Charges	Dom III.II C	Doic well Charges	Water Charges	men Changes					G. Total	1
;;	S.No.		-	·	7	7	0	4		2	1						

For on Line transaction, the bank details are given below.

	_	_		_		_	-		_		_
STATE OF STATE OF THE O	Bank Details for any Transcitions		J&K SIDCO Ltd.	L&K Rank I td	Stern Dank Litt.	MD I&K Sides	Contraction of the	Indll. Finance Branch IGC Samba	000000000000000000000000000000000000000	0.56 / 0.40 5 0.00 0.00 0.00 3	IAKAOIFSMBA
	Particulars	Name of Department	Name of B	Ivaine of Bank	Name of A	Manie of Account	Branch		Account No.	TECT COST	T.O. Code
	S.No.	1	,	1	~		4	4	0	9	,



For seament of Jaminin & Kashmar Jal Shakti (PHE) Department Water Bill (Consumer copy)



Division :	Jai Snakti (1	PHE) Division S	amba	Sub Division: Jal	l Shakti (PHE) Sub-	-Division Samba
Registration :		PHEI/DB/BW dated 19-12-	V/131 of 2019 2019	Bill No . :	771	Dated: 04-03-2024
nstallation No./ PC No.:		24/Ind (Borewell 2)		Bill period From	I commence of the commence of	
Consumer ID	1	-		entrality in	01-04-2023	Τυ : 31-03-2024
onsumer Nar	mo .			Bill Due Date :	31-03-2024	140-
COMMISSION AND AND	me ;	M/s Berger Pa	Bill Type :			
onsumer Address						Yearly
Onsumer Add	ress	Sideo Phase -	1 Samba	· ·		, carry
12	Type of					
Category	Connector ti	Distraction	Colom Seas.	Metered Status	Meterca Indial Repline	Metered Current
Industrial	Bore Well	5KI/d	40mm	Non functional	ra rang	Render
Labeltangiann			10000000000	Non- functional	-	Flat
destablishing	(400) Rut (78)		Vare, thong's bothe Citted period		larine apto	Tetal Gallet Hing
(101.)		· item:	PCT LOCI	/ 1-1/3-		
Fiat	14.50	11760		21-03- 13916		Ammint

- 1. If there is any discrepancy, please get it cleared in this office by providing the receipt during office hours.
- 2. Water tax in cash will be received in Sub Divisional office on any working day during office hrs. Through proper receipt. 3. If payment is to be made through Cheque/DD the payment may please be made in the name of Executive Engineer Jal Shakti (PHE) Division Samba under an intimation to this office for making necessary entries in divisional ledger.
- 4. If the bill is not paid within due date the water supply shall be disconnected without any further notice.
- 5. The bill has been prepared as per rates vide Govt. Order No. 46/SWRRA of 2018 dated 20.06.2018 for the year upto 2020



*Sample Name

SIMA LABS

Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

: +(91)-(011) 43854300 Phone

Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com





Jammu

Berger Paints India Ltd. (Unit-I)

: Noise Monitoring (Ambient)

REPORT NO.

: SN0209002424

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Date of Sampling : 06/02/2024 Date of Received

: 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024

Environmental Condition

: 25±2°C,RH 50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: EP Act Standards / IS:9989

Sample Description: Ambient Noise level from different points of M/S Berger Paints India Ltd. (Unit-I) was monitored by us on 06/02/2024

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A)
1.	Near Gate No-1	12:40 PM to 12:50 PM	66.5	75.0

The above mentioned noise level meets the specification of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

Remarks: 1. This Test Report is not valid without a hologram.

2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied

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9. Re-testing charges will be applicable in case the results are reproducible.

10 Duplicable copy will be issued on chargeable basis. 11. SIMA Stands for : Sophisticated Industrial Materials Analytic

Indicates details provided by the customer

Page: 1 of 1

ar Jha

D. G. M. Technical Authorized Signatory

AUTHORISED SIGNATORY

SB



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064 Address :

: +(91)-(011) 43854300 Phone

: reports@simalab.com Email CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008 Berger Paints India Ltd. (Unit-I) REPORT NO.

: SN0209002524

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

*Reference Date

: NS

Jammu

: Noise Monitoring (Ambient)

Date of Sampling Date of Received : 06/02/2024 : 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024 : 25±2°C,RH 50±15%

Environmental Condition

Sample Condition *Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/025

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: EP Act Standards / IS:9989

Sample Description: Ambient Noise level from different points of M/S Berger Paints India Ltd. (Unit-I) was monitored by us on 06/02/2024

S.No.	Location of Sampling Point	• • •	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A)
1.	Near D.G Room		01:00 PM to 01:15 PM	74.0	75.0

The above mentioned noise level meets the specification of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

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D. G. M. Technical AUTHORISED SIGNATORY

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SB



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Phone: +(91)-(011) 43854300

Email: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



TEST REPORT



Party Code

: B/JK/008

*Issued to

*Sample Name

Berger Paints India Ltd. (Unit-I)

: Noise Monitoring (Ambient)

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

Jammu

REPORT NO.

: SN0209002324

*Customer Ref.No.

: NS

*Reference Date

Date of Sampling

: NS

Date of Received

: 06/02/2024 : 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis **Date of Completion**

: 09/02/2024

: 10/02/2024

Sample Condition

Environmental Condition : 25±2°C,RH 50±15%

*Sample Qty.

: OK

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/025

Test Method Deviation

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: -

Sample Description: Ambient Noise level from different points ofr M/s Berger Paints India Ltd. (Unit-I)" was monitored by us on 06/02/2024

S.No.	Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A)
1.	Near Cooling Tower	12:20 PM to 12:35 PM	72.6	75.0

The above mentioned noise level meets the specification of EP Act Standard.

--- End of Test Report ---

REVIEWED BY

Remarks: 1 This Test Report is not valid without a hologram

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Indicates details provided by the customer

D. G. M. Technical Authorized Signatory AUTHORISED SIGNATORY

Page: 1 of 1

N.G



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

A-3/7, Mayapuri Industrial Area, Address: Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300

Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com





TEST REPORT

Party Code *Issued to

*Sample Name

· B/JK/008

Berger Paints India Ltd. (Unit-I)

: Noise Monitoring (Ambient)

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 -

Jammu

REPORT NO.

: SN0209002224

*Customer Ref.No.

*Reference Date

: NS : NS

Date of Sampling Date of Received : 06/02/2024 : 09/02/2024

Date of Issue

: 10/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 10/02/2024

Environmental Condition

: 25±2°C,RH 50±15%

Sample Condition

: OK

*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/025

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: -

Sample Description: Ambient Noise level from different points of M/s Berger Paints India Ltd. (Unit-I)" was monitored by us on 06/02/2024

S.No. Location of Sampling Point	Exposure Time	Avg. Instant Value dB(A)	Permissible Limit dB(A)
	12:00 PM to 12:15 PM	64.9	75.0
Near Admin Block	12:00 PM to 12:13 FM		

The above mentioned noise level meets the specification of EP Act Standard.

--- End of Test Report ---

Remarks: 1 This Test Report is not valid without a hologram

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Page: 1 of 1

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Sophisticated Industrial Materials Analytic Labs Pvt. Ltd

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone: +(91)-(011) 43854300 : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

: Effluent Water (ETP-Inlet)

REPORT NO.

: SN0209002624

*Customer Ref.No.

: NS

- Jammu

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

: NS

Date of Sampling

: 07/02/2024

Date of Received Date of Issue

: 09/02/2024

: 15/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 15/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: 1 Ltr. : SIMA/ENV/SOP/024

SOP/Sampling Plan **Test Method Deviation**

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: EP Act Standards

S.No.	Test Parameters	Units	Results	Method	Detection Limit
				*	
Che	mical Parameter				
1.	рН	NA	7.19	IS:3025 (P-11)	NA
2.	Total Suspended Solids	mg/L	132	IS:3025 (P-17)	NA
3.	Chemical Oxygen Demand	mg/L	472	IS:3025 (P-58)	NA
4.	Biochemical Oxygen Demand (3 days at 27°C)	mg/L	185	IS:3025 (P-44)	NA
5.	Oil & Grease	mg/L	6.8	IS:3025 (P-39)	NA
6.	Phosphate (as P)	mg/L	5.6	IS:3025 (P-31)	NA
7.	Phenolic Compound (as C6H5OH)	mg/L	BDL	IS:3025 (P-43)	0.01
8.	Zinc (as Zn)	mg/L	2.58	IS:3025 (P-2)	NA
9.	Copper (as Cu)	mg/L	0.51	IS:3025 (P-2)	NA
10.	Hexavalent Chromium (as Cr+6)	mg/L	BDL	IS:3025 (P-52)	0.01
Tox	ic Substance				
11.	Lead (as Pb)	mg/L	1.726	IS:3025 (P-2)	NA.



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* Indicates details provided by the customer

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TEST REPORT

REPORT NO.

: SN0209002624

VheC	Code : B/JK/008				Detection
	Test Parameters	Units	Results	Method	Limit
		mg/L	0.10	IS:3025 (P-2)	NA
12.	Arsenic (as As)		0.50	IS:3025(P-2)	NA
13.	Nickle (as Ni)	mg/L		IS:3025(P-2)	NA
14.	Chromium (as Cr)	mg/L	0.54	A STATE OF THE STA	LOQ (0.02)
15.	Cobalt (as Co)	mg/L	BLQ	IS:3025(P-2)	LOQ (0.02)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only.

--- End of Test Report ---

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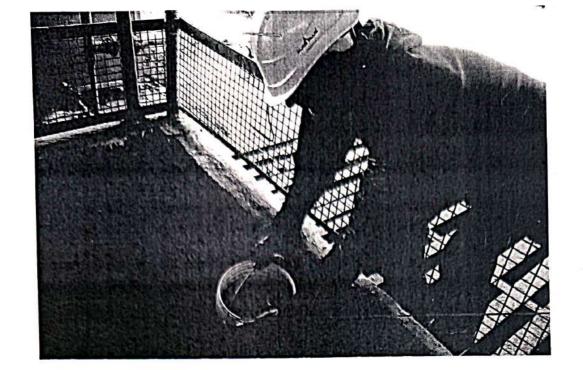
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Page 2 of 2



	Ar	nexure-4	D								
	Berger Paint (I) Ltd.,Unit-1										
Month	Effluent Treate	d									
	Domestic	Industrial	TOTAL	Total							
	KL	KL	KL	KLD							
Dec-23	9.0	99	108	3.49							
Jan-24	8.0	79	87	2.81							
Feb-24	6.0	114	120	4.14							
Mar-24	7.0	195	202	6.50							
Apr-24	15.0	115	130	4.33							
May-24	18.0	82	100	3.24							
Average	10.50	114.05	124.55	4.09							

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Phase-I, I.G.C., Samba, Jammu & Kashmir-184121

TEST REPORT



Party Code *Issued to

*Sample Name

: B/JK/008

- Jammu

Berger Paints India Ltd. (Unit-I)

: Effluent Water (ETP-Outlet)

REPORT NO.

: SN0209002724

*Customer Ref.No.

: NS

*Reference Date

: NS

Date of Sampling Date of Received : 07/02/2024

Date of Issue

: 09/02/2024

: 15/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 15/02/2024

Environmental Condition : 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: 12 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : EP Act Standards

: One Effluent water sample from outlet of ETP was drawn by us on 07/02/2024 Sample Description Detection Method Limits Results Units Limit S.No. Test Parameters

-	7ies (25 7n)	mg/L	BLQ	2.0	IS:3025 (P-2)	
8.	Bio-Assay	NA	90% survival of fishes after 96hrs. in 100% effluent water	Min 90% survival of fishes after 96hrs. in 100% effluent water		LOQ (0.05
7.	Phenolic Compound (as C6H5OH)	mg/L			IS:6582	NA NA
6.	Phosphate (as P)		BDL	1.0	IS:3025 (P-43)	0.01
5.	Oil & Grease	mg/L	1.6	5.0	IS:3025 (P-31)	NA
	days at 27°C)	mg/L	<3	10	IS:3025 (P-39)	NA
4.	Biochemical Oxygen Demand (3	mg/L	7	30	10.0020 (1 1 1)	
3.	Chemical Oxygen Demand	mg/L	52		IS:3025 (P-44)	NA.
2.	Total Suspended Solids	mg/L	10	250	IS:3025 (P-58)	NA
1.	рН	NA	7.23	100	IS:3025 (P-17)	NA
Che	mical Parameter		7.02	5.5 to 9.0	IS:3025 (P-11)	NA



Zinc (as Zn)

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TEST REPORT



	R		REPORT N	REPORT NO. : SN0209002724	
Code : B/JK/008 Test Parameters	Units	Results	Limits	Method	Detection Limit
		BLO	3.0	IS:3025 (P-2)	LOQ (0.01)
			0.10	IS:3025 (P-52)	0.01
c Substance					1.00 (0.03)
Lead (as Pb)	mg/L	BLQ	0.10		LOQ (0.02)
	mg/L	BLQ	0.20	IS:3025 (P-2)	LOQ (0.02)
	520.00	BLQ	3.0	IS:3025(P-2)	LOQ (0.02)
Mesometrical content		BLQ	2.0	IS:3025(P-2)	LOQ (0.02)
	mg/L	BLQ	NA	IS:3025(P-2)	LOQ (0.02)
	Test Parameters Copper (as Cu) Hexavalent Chromium (as Cr+6)	Code : B/JK/008 Test Parameters Units Copper (as Cu) mg/L Hexavalent Chromium (as Cr+6) mg/L c Substance Lead (as Pb) mg/L Arsenic (as As) mg/L Nickle (as Ni) mg/L Chromium (as Cr) mg/L	Code : B/JK/008 Test Parameters Units Results Copper (as Cu) mg/L BLQ Hexavalent Chromium (as Cr+6) mg/L BDL c Substance Lead (as Pb) mg/L BLQ Arsenic (as As) mg/L BLQ Nickle (as Ni) mg/L BLQ Chromium (as Cr) mg/L BLQ	Test Parameters	Test Parameters

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note:- Customer asked for the above tests only. The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

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TEST REPORT



Party Code "Issued to

*Sample Name

: B/JK/008

Jammu

Berger Paints India Ltd. (Unit-I)

: Effluent Water (ETP-Outlet)

REPORT NO.

: SN0209002824

*Customer Ref.No.

: NS

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date Date of Sampling Date of Received

: 07/02/2024

Date of Issue

: 09/02/2024 : 16/02/2024

Start Date of Analysis

: 09/02/2024

: 16/02/2024

Date of Completion Environmental Condition

: 25±2°C,RH50±15%

: OK

Sample Condition *Sample Qty.

: 1 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS Reference : EP Act Standards One Effluent water sample from outlet of ETP was drawn by us on 07/02/2024 Sample Description Method Limits Results Units S.No. Test Parameters By Calculation Chemical Parameter NA 8.5 Sodium Absorption Ratio (as SAR) mg/L

Note :- Customer asked for the above tests only. The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

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Page: 1 of 1

An	nexure - 4E	176
Water Balance Betw	een period Dec-23	to May-24
		KLD
	Generated	Consumed
Water Consumption	87.68	go deleta per mere
WOR Generated	0.60	
		1.0
Water used in cooling		9.71
Water Consumed in PAINT Production	被 图1500万分位积180	74.48
Water discharged to ETP	THE THE PARTY OF THE PARTY OF THE PARTY.	4.09
Total	88.28	88.28

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TEST REPORT

Party Code *Issued to

*Sample Name

: B/JK/008

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209002924

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date Date of Sampling

- Jammu

: Soil (Near Borewell)

: NS

Date of Received

: 07/02/2024

Date of Issue

: 09/02/2024

: 15/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 15/02/2024

Environmental Condition : 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: 1 Kg

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference: Party Requirement

		Reference . Farty Requi					
Sample	Sample Description : One Soil sample was drawn by us on 07/02/2024						
S.No.	Parameters	Units	Results	Protocol			
	рН	NA	8.02	IS:2720 (P-26)			
1,000		mg/kg	11.62	SIMA/INS/STP/041			
2年以	Nickel (as Ni).	mg/kg	40.22	SIMA/INS/STP/041			
3.	Lead (Pb)	mg/kg	12.63	SIMA/INS/STP/041			
4.	Chromium (as Cr)	mg/kg	11.86	SIMA/INS/STP/041			
5.	Copper (as Cu)		60.20	SIMA/INS/STP/041			
6	Zinc (Zn)	mg/kg	60.20	Sins vii (o) o i i i to i i			

NA- Not Applicable

Note :- Customer asked for the above tests only.

--- End of Test Report ---

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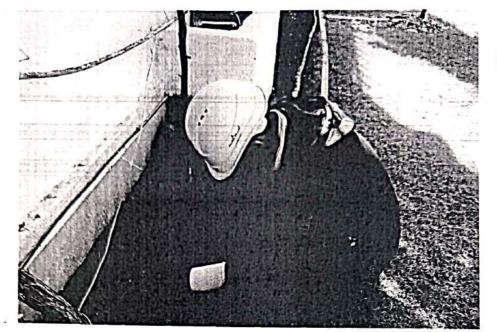
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TEST REPORT

Party Code *Issued to

*Sample Name

· B/JK/008

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209003124

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

Date of Sampling

: NS : 07/02/2024

- Jammu

Date of Received

: 09/02/2024

Date of Issue Start Date of Analysis : 15/02/2024 : 09/02/2024

Date of Completion

: 15/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: 1 Kg

: SIMA/ENV/SOP/024

SOP/Sampling Plan **Test Method Deviation**

: NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS

Reference : Party Requirement

: One Soil sample was drawn by us on 07/02/2024

: Soil (Near Scrap Yard)

Sampl	e Description : One Soil sample was	s diawn by as on one	Results	Protocol	
S.No.	Parameters	Units	Results		
		NA I	7.89	IS:2720 (P-26)	
1.	рН	mg/kg	12.70	SIMA/INS/STP/041	
2.	Nickel (as Ni).	mg/kg	43.63	SIMA/INS/STP/041	
3.	Lead (Pb)	mg/kg	12.98	SIMA/INS/STP/041	
- XXXX	Chromium (as Cr)		11.70	SIMA/INS/STP/041	
5.	Copper (as Cu)	mg/kg	20,000,000	SIMA/INS/STP/041	
6.	Zinc (Zn)	mg/kg	56.73	S110001N3/31F/041	

NA- Not Applicable

Note :- Customer asked for the above tests only.

--- End of Test Report ---

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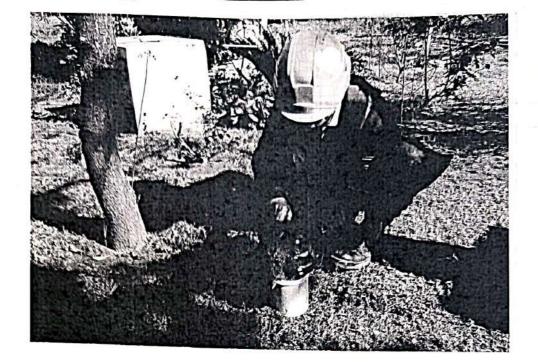
11 SIMA Stands for Sophisticated Industrial Materials Analytic

Indicates details provided by the customer

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TEST REPORT

: SN0209003024 REPORT NO. : NS

*Customer Ref.No. : B/JK/008 Party Code Berger Paints India Ltd. (Unit-I)

*Issued to : NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date : 07/02/2024 Date of Sampling : 09/02/2024 Date of Received - Jammu : 15/02/2024 Date of Issue

: 09/02/2024 Start Date of Analysis : 15/02/2024 **Date of Completion** Environmental Condition : 25±2°C,RH50±15%

: Soil (Near Admin Block) : OK *Sample Name Sample Condition : 1 Kg

*Sample Qty. : SIMA/ENV/SOP/024 SOP/Sampling Plan

Test Method Deviation : NA

: Sample Drawn By Us Sample Collection

RESULTS OF ANALYSIS

		Reference : Party Requi	rement	
	Con Soil sample Was	drawn by us on 07/02/2024		Protocol
Sample	Description : One Soil sample was	Units	Results	
S.No.	Parameters			
			7.82	IS:2720 (P-26)
		NA NA	(A) (A) (A)	SIMA/INS/STP/041
1.	pH	mg/kg	15.72	SIMA/INS/STP/04
2.	Nickel (as Ni).	mg/kg	28.33	
3.	Lead (Pb)	The state of the s	12.84	SIMA/INS/STP/04
	Chromium (as Cr)	mg/kg	13.20	SIMA/INS/STP/04
4.		mg/kg		SIMA/INS/STP/04
5.	Copper (as Cu)	mg/kg	75 23	
6.	Zinc (Zn)			

NA- Not Applicable

Note :- Customer asked for the above tests only.

--- End of Test Report ---

REVIEWED BY

2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied. Remarks: 1. This Test Report is not valid without a hologram.

3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only

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and non penshable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified

SIMA Labs Pvt Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.

SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.

Re-lesting charges will be applicable in case the results are reproducible.

 Duplicable copy will be issued on chargeable basis. 11 SIMA Stands for Sophisticated Industrial Materials Analytic

Indicates details provided by the customer



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website : www.simalab.net | www.simalab.com





TEST REPORT

Party Code *Issued to

*Sample Name

: B/JK/008

: ETP-Sludge

Berger Paints India Ltd. (Unit-I)

REPORT NO.

: SN0209003224

*Customer Ref.No.

: NS

Phase-I, I.G.C., Samba, Jammu & Kashmir-184121 *Reference Date

: NS

Date of Sampling Date of Received : 07/02/2024 : 09/02/2024

Date of Issue

: 15/02/2024

Start Date of Analysis

: 09/02/2024

Date of Completion

: 15/02/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

*Sample Qty.

: 1 Kg

SOP/Sampling Plan Test Method Deviation : SIMA/ENV/SOP/024 : NA

Sample Collection

: Sample Drawn By Us

RESULTS OF ANALYSIS
Reference : Party Requirement

Sample Description : One ETP-Sludge sample was drawn by us on 07/02/2024

S.No). Parameters	Units	Results	Protocol
1.	Loss on Ignition	%	22.3	By Gravimetric
2.	рН	NA NA	8.09	IS 2720 (Part 26)-1982
3.	Calorific Value	Cal/gm	960.7	IS:1448 (P-6)
4.	Copper as Cu	mg/kg	39.54	SIMA/INS/STP/041
5.	Lead as Pb	mg/kg	98.11	SIMA/INS/STP/041
6.	Nickel as Ni	mg/kg	4.92	SIMA/INS/STP/041
7.	Zinc as Zn	mg/kg	493.40	SIMA/INS/STP/041
	Chromium as Cr	mg/kg	40.96	SIMA/INS/STP/041
9.	Colour	NA NA	Blackish	SIMA/INS/STP/041
0.	Texture	NA NA	Lumpy	IS:2720 (P-4)
	Loss on drying	%	31.8	IS:2720 (P-2)

REVIEWED BY

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9 Re-testing charges will be applicable in case the results are reproducible

10 Duplicable copy will be issued on chargeable basis.

11 SIMA Stands for Sophisticated Industrial Materials Analytic

AUTHORISED SIGNATORY

Page: 1 of 2



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area,

Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email : reports@simalab.com

CIN No : U74899DL1988PTC031785 Website: www.simalab.net| www.simalab.com





TEST REPORT

REPORT NO.

: SN0209003224

Party Code

: B/JK/008

NA- Not Applicable

Note :- Customer asked for the above tests only

--- End of Test Report ---

REVIEWED BY

AUTHORISED SIGNATORY

Remarks: 1 This Test Report is not valid without a hologram.

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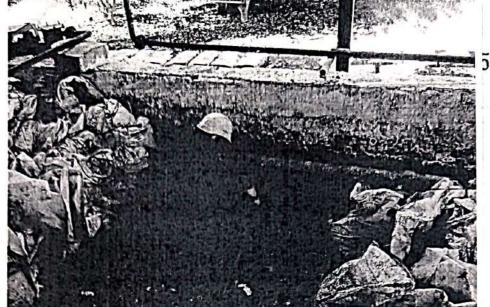
9 Re-testing charges will be applicable in case the results are reproducible.

10 Duplicable copy will be issued on chargeable basis 11 SIMA Stands for Sophisticated Industrial Materials Analytic

Indicates details provided by the customer

Page 2 of 2





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			nexure-6 A	E PILLO	9. 150	af. I
	Hazardo	us waste sun		ec-23 to May-24)	1 1	
			Dec-23	1 (-0)	F Die Will	. [1]
Waste Type	Uo M	Generated	Reused / Recycled	Disposed after treatement	Incinerated	Balanc
Waste Paint and Resin	kgs.	0		T ₁	100 110	. 0 4.
Resin Residue+waste emulsion	kgs.	1997			1617	380
ETP Sludge	Kgs.	134			1,51	134
Ash from Incinerator	kgs.	21		7.7	1 11	21
Used Oil	kgs.	0		1044	1941	0
			Jan-24	1 1	, "1.15	- 1/
Waste Type	Uo M	Generated	Reused / Recycled	Disposed after treatement	Incinerated	Balanc
Waste Paint and Resin	kgs.	0	1	1,		0 \
Resin Residue+waste emulsion	kgs.	500		the state of	394	486
ETP Sludge	Kgs.	77		alk i	17/44	211
Ash from Incinerator	kgs.	5			- 75-41	26
Used Oil	kgs.	0			1 7	0
		1.	Feb-24	(1 1 m) .	0.140	
Waste Type	Uo M	Generated	Reused / Recycled	Disposed after treatement	Incinerated	Balanc
Waste Paint and Resin	kgs.	0		- 10 T.	14 July 1	0
Resin Residue+waste emulsion	kgs.	300		1 11	387	399
ETP Sludge	Kgs.	132		· · · · · · · · · · · · · · · · · · ·	1 15 16 10	343
Ash from Incinerator	kgs.	5	1 1	. 12 1	1 - 12 - 17	31
Used Oil	kgs.	0	34) (30)	. 6.3 24		0
			Mar-24	100	10", 10"	
Waste Type	Uo M	Generated	Reused / Recycled	Disposed after treatement	Incinerated	Balanc
Waste Paint and Resin	kgs.	0	1 1		1 1	0
Resin Residue+waste emulsion	kgs.	865		T x i	1264	0
ETP Sludge	Kgs.	184	1	, a 4 f. k	The Park	528
Ash from Incinerator	kgs.	16		11.7.11	13011	47
Used Oil	kgs.	0		the settle of a	17.70	0
	:1.		Apr-24		,	1.
Waste Type	Uo M	Generated	Reused / Recycled	Disposed after treatement	Incinerated	Balanc
Waste Paint and Resin	kgs.	0	to the second	16 1 13	and the late	0
Resin Residue+waste emulsion	kgs.	1150	9	12.7	733	417
ETP Sludge	Kgs.	131		1. N. T.	The state of	659
Ash from Incinerator	kgs.	12			1 . 1. 6.	59
Used Oil	kgs.	0			Denote.	0
			May-24	1 501 7	Controller	
Waste Type	Uo M	Generated	Reused / Recycled	Disposed after treatement	Incinerated	Balanc
Waste Paint and Resin	kgs.	. 0	<u> </u>	Like Althor	1166 0 0	0
Resin Residue+waste emulsion	kgs.	105			125	397
ETP Sludge	Kgs.	115		0.879	4 .	775
Ash from Incinerator	kgs.	2			7.0	61



222222222222222

J&K POLLUTION CONTROL COMMITTEE Jammu/Kashmir (www.jkspcb.nic.in)

Authorization is granted under rule 6(2) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016

Number of Authorization:- PCC/digital/II22062596880 of 2022

Date:- 11/05/2022.

Sh. Abhijit Roy of M/s Berger Paints India Ltd., is hereby granted an authorization based on the enclosed signed inspection report for generation, storage and Transportation or any other use of hazardous or other wastes or both on the premises situated at Ph-I, IGC, Samba (J&K).

Details of Authorization

	and the second s	_ Deta	IIIS OI WITT	TOT TEACHOR	1.1
Authorizati on Required for	Source of Generation Name	Category Name	Quantity (TPD)	Mode of Management	Quantity
Storage,	S. Industrial operations using mineral or synthetic oil as lubricant in hydraulic systems or other applications.		0.002	a) Common or captive incineration b) Secured land filling c) Pre-processing d) Recycling e) Utilization	
	21. Production and/or industrial use of paints, pigments, lacquers, varnishes and inks	21.1 Process wastes, residues and sludges	0.784	f) Export	I2.424 MT
		33.1 Empty barrels/containers/line rs contaminated with hazardous chemicals /wastes	1		
t	reatment processes,	37.1 Sludge from wet scrubbers	0.005		
j.	oncentration	37.2 Ash from ncinerator and flue gas leaning residue	0.0001		

- 3. The authorization shall be valid for a period upto December-2024.
- 4. The authorization is subject to the following general & specific conditions.-

General Conditions of Authorization:

- 1. The authorization shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
- The authorization or its renewal shall be produced for inspection at the request of an Officer authorized by the Pollution Control Committee.
- 3. The serson authorized shall not rent, lend, sell transfer or otherwise transport the hazardous and other wastes expect that is permitted through this authorization.
 - Any unauthorized change in personnel equipment as working conditions as mentioned in the application by the personnel shall constitute a breach of the authorization.
 - The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all specific possible scenarios such as spillages, leakages, fire etc and their possible impacts and also burry out mock drill in this regard at regular interval of time.

The industry can apply for Renewal/Expansion of Consent on the Site www.jkocmms.nic.in airectly

0000

The person authorized shall comply with the provisions outline in the Central Pollution Control Board (CPCB) guidelines on implementing liabilities for environment damages due to handling and disposal of hazardous waste and penalty.

- 7. It is the duty of the authorized person to take prior permission of the Pollution Control Committee (PCC) to close down the facility.
- The imported hazardous waste and other waste shall be fully insured for transmit as well for any accidental
 occurrence and its cleanup operation.
- 9. The record of consumption and fate of imported hazardous and other waste shall be maintained.
- 10. The hazardous waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other waste shall be treated and disposed of as specific conditions of authorization.
- 11. The importer or exporter shall bear cost of import or export and mitigation of damages, if any.
- 12. An application for renewal of an authorization shall be made as laid down under these rules.
- 13. The person authorized shall also comply with other conditions as per guidelines issued by the Ministry of Environment & Forest and Climate Change or Central Pollution Control Board from time to time.
- 14. Annual return shall be filled by June 30th for the period ensuring 31st March of the year.
- 15. Annual return shall be filed by June, 30th for the period ensuring 31st March of the year.

Specific Conditions:-

- 1- The unit holder shall comply to the general terms and conditions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016, dt: 4-4-2016 otherwise an action as warranted under EP Act 1986 and amendment made thereof.
- 2- The Unit holder shall dispose Hazardous Waste strictly in accordance with Hazardous Waste Rules, 2016 and shall dispose as per Hazardous waste Rules.
- 3- The unit holder shall fill Form 4 [See rules 6(5), 13(8), 16(6) and 20(2)] before 30th June, every year for the period from January to December of the preceding year and the same be submitted to the concerned Divisional Officer, PCC before 30th June failing which consent shall revoked/cancelled.
- 4- The unit holder has to display Board outside the unit for displaying Air / Water / Hazardous Waste data as per Hon'ble Supreme Court of India Directions.

کاهیک (J.N.Sharma) Environmental Engineer

Copy to the:

1. Regional Director J&K PCC Jammu for information ABLISH OPERATE
2. PSO JKPCC / Convener HWOM Export Committee Be Mitorniation

3. General Manager DIC Samba for information.

4. D.O PCC Samba (South) with direction to monitor and to get compliance the conditions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016, Dated: 4-4-2016

5. P.A. to Chairperson, J&K PCC for information of the Chairperson.

6. M/s Berger Paints India Ltd, Ph-I, SIDCO, IGC, Sambu for information.

7. Record file

Member Secretary 11/05/12

Bill of Supply Date Invoice No. RITIKA GREEN NURSERY 21-03-2024, 05:48 PM 23-24/546 GRUND FLOOR NEAR MODI CARE CENTER KHASRA NO 29 Place of Supply **Due Date** MIN LANE NO 56 GREATER KAILASH JAMMU 05-04-2024 01-Jammu & Kashmir Phone no.: +919419161323 Vehicle Number Company Email: ritikagreennursery@gmail.com **Delivery location Delivery Date** GSTIN: 01BRVPB0823M1ZV Live trees and plants State: 01-Jammu & Kashmir Tax free item .buls,roots,flowers, PAN CARD NO: BRVPB0823M Bill To BERGER PAINTS INDIA LTD _SAMBA JAMMU BERGER PAINTS INDIA LIMITED UNIT-I Industrial Growth Center SIDCO, Samba Contact No.: 9906065826 GSTIN Number: 01AABCB0976E1Z9 State: 01-Jammu & Kashmir Taxable **GST** Amount Price/ unit HSN/ SAC Quantity Item name amount Rs 440.0 Rs 0.0 Rs 220.0 Rs 440.0 2 1209 Mango Rs 400.0 Rs 0.0 Rs 400.0 Rs 200.0 2 06029020 badam Rs 0.0 Rs 420.0 Rs 420.0 2 Rs 210.0 120930 Jamun Fruit Rs 300.0 Rs 0.0 Rs 300.0 06022010 2 Rs 150.0 Gawa Red Rs 360.0 Rs 0.0 Rs 360.0 2 Rs 180.0 Orange nakpuri 120930 Rs 640.0 Rs 640.0 Rs 0.0 2 Rs 320.0 06029020 LAMEN Rs 500.0 Rs 500.0 Rs 0.0 2 Rs 250.0 06029020 7 Kinnu Rs 0.0 Rs 440.0 Rs 220.0 Rs 440.0 2 06022010 Gawa pink Rs 0.0 Rs 3500.0 Rs 3500.0 16 Total

liotai		The Country of the Co
Invoice Amount In Words	Amounts	
Three Thousand Five Hundred Rupees only	Sub Total	Rs 3500.0
Payment Mode	Total	Rs 3500.0
Credit	Received	Rs 0.0
	Balance	Rs 3500.0
8	Previous Balance	Rs 0.0
	Current Balance	Rs 3500.0

HSN/ SAC	Taxable amount	Exempted Tax	Total Tax Amount
06022010	Rs 740.0	Rs 0.0	Rs 0.0
06029020	Rs 1540.0	Rs 0.0	Rs 0.0
1209	Rs 440.0	Rs 0.0	Rs 0.0
120930	Rs 780.0	Rs 0.0	Rs 0.0
Total	Rs 3500.0	Rs 0.0	Rs 0.0

Bank Details



Name: JAMMU AND KASHMIR BANK LIMITED, GREATER KAILASH JAMMU

Account No.: 0539010100000738

IFSC code: JAKAOGKJAMU

Account Holder's Name: RITIKA GREEN NURSERY

Terms and conditions

I am only responsible for my plant items which has been deliver from my end which is mentioned in challan, if in between any other items are loaded in delivery vehicle, apart of plants I'm not responsible. Goods packed and loaded in my presence. quality and quantity is correct. Some plants are tax free Receiver Signature, Goods sold will not be replaced or returned.

After 100% payment item will be delivered. Subject to 'Jammu' Jurisdiction only.

For: RITIKA GREEN NURSERY



Authorized Signatory

Amount

Rs 1200.0

Rs 700.0

Rs 400.0

Rs 2000.0

Rs 1500.0

Rs 800.0

Rs 1400.0

Rs 100.0

Rs 1100.0

Rs 500.0

Rs 150.0

Rs 0.0

Rs 9850.0

Rs 9850.0

Rs 0.0

Rs 0.0

Bill of Supply Invoice No. RITIKA GREEN NURSERY 04-06-2024, 05:06 PM RGN/24-25/126 GRUND FLOOR NEAR MODI CARE CENTER KHASRA NO 29 Due Date Place of Supply MIN LANE NO 56 GREATER KAILASH JAMMU 19-06-2024 01-Jammu & Kashmir Phone no.: 01913524586,9419161323 Vehicle Number Company Email: ritikagreennursery@gmail.com **Delivery location Delivery Date** GSTIN: 01BRVPB0823M1ZV Live trees and plants State: 01-Jammu & Kashmir Tax free item buls, roots, flowers, PAN CARD NO: BRVPB0823M BERGER PAINTS INDIA LTD _SAMBA JAMMU BERGER PAINTS INDIA LIMITED UNIT-I Industrial Growth Center SIDCO, Samba Contact No.: 9906065826 GSTIN Number: 01AABCB0976E1Z9 State: 01-Jammu & Kashmir Taxable GST Price/ unit Quantity HSN/ SAC amount Item name Rs 0.0 Rs 1200.0 Rs 120.0 10 67021010 **ASOKA** Rs 700.0 Rs 0.0 Rs 140.0 5 6029020 AMLA Rs 0.0 Rs 400.0 Rs 80.0 5 120930 Neem Rs 0.0 Rs 2000.0 Rs 400.0 5 1209 Mango Rs 0.0 Rs 1500.0 Rs 150.0 10 1209 **ARIKA PLAM** Rs 0.0 Rs 80.0 Rs 800.0 10 67021010 ispadar plant Rs 0.0 Rs 1400.0 4 Rs 350.0 1209 LAMAN, Rs 0.0 Rs 100.0 Rs 100.0 1 6029020 **ROSE DUTCH** Rs 0.0 Rs 1100.0 Rs 220.0 5 120930 AKLONIMA Rs 0.0 Rs 500.0

R

Bill To

2

3

4

5

6

8

10

11

MONEY PLANT GOLD.

CHAMMI

Total		61	RS 9830.0	
Invoice Amount In Words Nine Thousand Eight Hundred and	Fifty Rupees only	Amounts Sub Total		Rs 9850.0
	They happen any	Total		Rs 9850.0
Payment Mode		Received	9:	Rs 0.0
Credit		Balance		Rs 9850.0
i				

1209

120930

5

1

61

Previous Balance

Current Balance

Rs 100.0

Rs 150.0

Rs 150.0

Rs 9850.0

Total Tax Amount Exempted Tax Taxable amount HSN/ SAC Rs 0.0 Rs 0.0 Rs 5400.0 1209 Rs 0.0 Rs 0.0 Rs 1650.0 120930 Rs 0.0 Rs 0.0 Rs 800.0 6029020 Rs 0.0 Rs 0.0 Rs 2000.0 67021010 Rs 0.0 Rs 0.0 Rs 9850.0 Total

LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB. Reg. No.: DRA/CE(R&R)/CMO5/2021/44

Near R.K. Model School, Bari Brahmana (Samba) - 181133 M:8803216450

Digital x-Ray Facility Nvailable Here

Fully Automated & Computerized Lab.

MEDICAL EITNESS REPORT

Date of Examined/No.	
Name Tey Conshon Pandile	
S/o	4
Address	
Age/Sex 54/M	
GPE	Veight Anemia Lymphadenopathy Gum/Teeth
1041	Veight America -/
1780 834- 79.2 3.4cm E	Dokg No do womes
SYSTEMIC EXAMINATION	
Cardiovascular system (Heart sound, JVP)	Sixt
Respiratory system	
TB (Lymphadenopathy)	
ENT (earache/vertigo/tinnitus/discharge/hearing loss)	(NA)
Eyes R/L	
Color Blindness	6/65. 121
Skin (Skin Lesions, Abnormal Pigmentation, Jaundice)	
CNS (Neurological deficit,Limb weakness, Abnormal gait)	000
Abdomen (Hepatemegaly, Splenomegaly, Hernias)	
NVESTIGATIONS	
ECG	
Blood group	
lemaglobin (HB)/TLC /ESR	HB 13.2 Tly 730 Est. Comby
DLC (N/L/E/M/B)	dr-60, 1-35/ Eo-03, Mm-03/
Jrine analysis	discover 2
HBsAg (Hepatitis B)	orm- Koeini
Vidal (Typhoid)	
Certified that as per investigations above, person is communicable diseases.	is free from these infectious, contagious and
	Or. R.A. Chu
for some and the source of the	MABSIL
	Signature of M.O. Dog No. 43

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis ir conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose



LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School Bari Brahmana (Samba) - 181133

M:8803216450

Digital x-Ray Facility Navailable Here

Fully Automated & Computerized Lab.

Lab No.

: 31300

Patient's Name : MR. TEJ KRISHAN PANDITA EC-1735

: 54

Date: 22/03/2024

Ref.Doctor

: Dr.C- O BERGER PAINT PVT LIMITED

Age

/ Male

Tests

Results

Biological Reference Interval

ESR

1st Hour

: 10 mmHg

1-20mmHq

HIV I-II

HIVI&II

: Non-Reactive

INTERPRETATION

(1) If test is positive then go for further confirmation, please do Western Blot Test.

(2) The presence of HIV antibody is not a diagnosis of Acquired

Immuno-DefficiencySyndrome.

(3) A negative test does not exclude the possibility of exposure to or infection with Immuno-Defficiency Virus.

BIO-CHEMISTRY REPORT

: 124.0 mg/dl Blood Sugar(R) : 32.0 mg/dl Blood.Urea : 1.0 mg/dl S. Creatinine : 35.0 iu/l SGPT

15-50 mg/dl 0.5-1.5 mg/dl

15-40 iu/l

70-150 mg/dl

S.HBsAg

: Non-Reactive

URINE ANALYSIS

PHYSICAL EXAMINATION

: Pale Yellow Color

: Clear Transparency : Acidic Reaction

CHEMICAL

: Absent Protein : Absent Sugar : Absent Bile Pigment : Absent Bile Salt

MICROSCOPIC

: 2-3/HPF Pus Cells : Absent R.B.C.'s : 1-2/HPF **Epithelial Cells** : Absent Crystals : Absent Casts : Absent **Amorphous**

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose



LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133 M:880321645C

Digital x-Ray Facility Navailable Here

Fully Automated & Computerized Lab.

Lab No.

: 31300

Patient's Name: MR. TEJ KRISHAN PANDITA EC-1735

Date : 22/03/2024

Ref.Doctor Tests

RBC COUNT

: Dr.C- O BERGER PAINT PVT LIMITED

: 54 Age

/ Male

COMPLETE BLOOD COUNT (C B C) : 13.2 g/dl **HEMOGLOBIN** Packed cell volume(P.C.V)

: 39.0 %

Total Leukocyte Count. (TLC) Differential Leucocyte Count

(DLC)

MCV

MCH

MCHC

NEUTROPHILS LYMPHOCYTES **EOSINOPHILS**

MONOCYTES BASOPHILS

ABSOLUTE LEUCOCYTE COUNT.

NEUTROPHILS LYMPHOCYTES MONOCYTES

EOSINOPHILS RDW CV

PLATELET COUNT

Results

: 3.69 mill/mm3 : 83.0 fL

: 27.0 pg : 32.0 g/dl

: 7,300 thou/mm3

: 60 % : 35 %

: 03 % : 02 % : 00 %

: 3.60 thou/mm3 : 3.40 thou/mm3

: 1.30 thou/mm3 : 0.30 thou/mm3

: 14.2 %

: 2.24 Lakh/cumm

Biological Reference Interval

12.0 - 16.0

37 - 54 3.50 - 5.50

80 - 100

27 - 32 32 - 35

4,000 - 11,000

40 - 70

20 - 40 01-06

02 - 08

00 -01

2.00 - 7.00

1.00 -4.00 0.20 - 1.50

0.02 - 0.50

11.00-16.00 1.50 - 4.50

As per the recommendation of international council for standardization in hematology, the differential leucocyte count are additionally being reported as absolute numbers of each cell in per unit volume of blood

Test conducted on EDTA whole blood

LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

-FND OF REPORT -

TECHÓNOLOGIST/ PATHOLOGIST

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis i conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose

LIFE LINE DIAGNOSTIC CENTRE

BARI BRAHMANA SAMBA

Vient: MR TEJ KRISHAN PANDITA

lefd. By: -

V(Litres)

od.Eqns: RECORDERS

ate : 16-Apr-2024 04:11 PM

: 54 Years

Age Height: 162 Cms

Weight: 80 Kgs

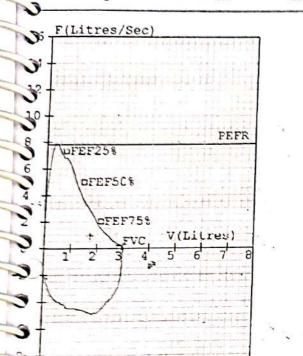
Smoker : No Eth. Corr: 100

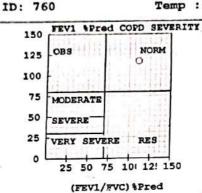
: Male

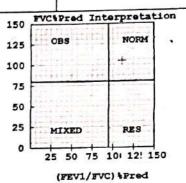
Temp :

Gender









Spirometry (FVC Results)

Paramete	.	Pred	M.Pre	%Pred	M. Post	%Pred	% Imp
FVC	(L)	02.85	03.00	105			
FEV1	(L)	02.22	02.59	117			
FEV1/FVC	(%)	77.89	86.33	111			
FEF25-75	(L/s)	03.16	02.91	092			-
PEFR	(L/s)	07.79	07.81	100			
FIVC	(L)		03.31				
FEV.5	(L)		02.10				
FEV3	(L)	02.77	03.00	108			
PIFR	(L/s)		04.87				
FEF75-85	(L/s)		00.89				
FEF.2-1.2		05.53	06.47	117			
TEF 25%	(L/s)	07.32	06.73	092			
FEF 50%	(L/s)	04.99	03.50	070			
EF 75%	(L/s)	02.03	01.21	060			
EV.5/FVC			70.00				·'
EV3/FVC	(%)	97.19	100.00	103		,	
EVS/EVC	(Sec)		02.52				
xplTime	(Sec)		00.05				
	(Yrs)	054	045	083			
EV6	(L)	02.85					
	(L/s)		04.87				
	(L/S)		04.47				
	(L/S)		03.17				

OFEV1 T (Seconds)

Pre Test COPD Severity Test within normal limits

Pre Medication Report Indicates Ospirometry within normal limits as (FEV1/FVC) %Pred >95 and FVC%Pred >80.

FRE FOST

C.O BERGER PAINT INDIA LTD







LAB REPORT

Customer Care Number

ccuracy Matters...

Age/Sex Refered By

Client Code/Name Ref. Lab/Hosp

86563686

Mr.TEJ KRISHANA PANDITA

54 YRS/Male SELF

AP023012

LIFE LINE BARI BHRAMNA

Lab No

Report Date

Reg Date Sample Coll. Date

Sample Rec.Date

00772403230124 23/Mar/2024 04:54PM

23/Mar/2024 04:54 PM 24/Mar/2024 07:50 AM

24/Mar/2024 11:23AM

.IMMUNO BIOCHEMISTRY-1

Test Name With Methodology

Result

Unit

Biological Ref.Interval

Carcino Embryonic Antigen (CEA)

Carcinoembryonic Antigen (CEA)

2.90

ng/mL

Smokers: <5.0 Nonsmokers: <3.0

COMMENTS:

Carcinoembryonic antigen (CEA) is a glycoprotein involved in cell adhesion. The carcinoembryonic antigen (CEA) test measures the amount of this protein that may appear in the blood of some people who have certain kinds of cancers, especially large intestine (colon and rectal) cancer. It may also be present in people with cancer of the pancreas, breast, ovary, or lung. The CEA test is not useful for diagnosing or screening the general population for cancer. CEA testing is not used to diagnose cancer, but it may assist doctors in predicting how a person's cancer may be likely to progress, determining treatment effectiveness, and assessing whether or not cancer has returned after treatment.

Elevated CEA levels can show some non-cancer related conditions, for example, include stomach ulcers, pancreatitis, smoking, lung infection, inflammatory bowel diseases like ulcerative colitis or diverticulitis, liver scarring, and gallbladder inflammation. Elevated serum CEA levels have also been detected in patients with non-malignant disease, especially patients who are older. False negative / positive results are observed in patients receiving mouse monoclonal antibodies for diagnosis or therapy.

CEA levels generally fall to normal or near normal levels within open four months after surgical removal of cancerous tissues. A rise in CEA levels may be first indication of recurrence and may precede physical science symptoms. Serial CEA levels are also useful in assessing the effectiveness of therapy or possible metastasis. CEA is a useful tool for monitoring and managing cancer therapy and provides the clinician with additional about patient prognosis.

The concentration of CEA in a given specimen as determined by assays from different manufacturers can vary due to differences in assay methods and reagent specificity. Values obtained with different assay method cannot be used interchangeable.



(Chief Pathologist)

Page 1 of 1





Cuprobe Healthcare & Diagnostics Pvt. Ltd. Corporate Office & Reference Lab: 24/7, Jhilmil Industrial Area, Delhi-110095 E. Info@accuprobe.in | W: www.accuprobe.in Stomer Care Number: 9599593622, 9599593625



LIFE LINE X-RAY ULTRASOUND AND CLINICAL LAB

NEAR R.K MODELSCHOOL BARI BRAHMANA (SAMBA) : 181133 ALUGIS (NEVER EVERUE USA FREDUR)

PH: 01923222694 M: 8803216450

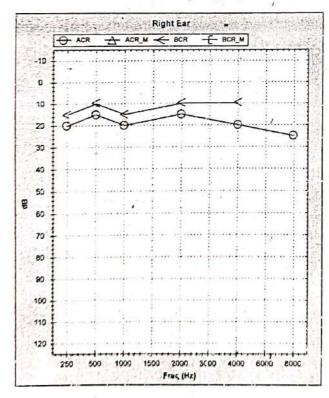
Mr.tej krishan Pandita Male

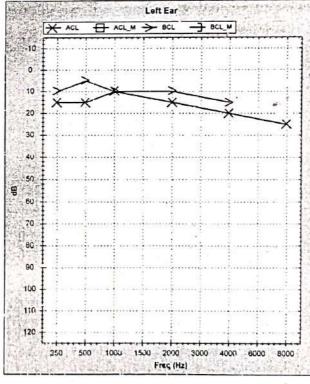
Male 54 Years

Session Date: 21-Mar-24 10:07:10 PM

. Comments: Heavil Consticily with in my try

Authorized and Therepis CRR No. B41524





LIFE LINE X-RAYS ULTRASOUND AND CLINIC/

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. N Bari Brahmana (Sam

M:

Digital x-Ray Facility **Available Here**

Fully Au Comput

Lab No.

31259

Patient's Name : MR. ANIL SALATHIA EC-4399

Date : 22/03/:

: Dr.C-O BERGER PAINT PVT LIMITED

: 40 Age

Tests

Results

Biological Refe

ESR

1st Hour

: 9 mmHg

1-20mmF

HIV I-II

HIV I & II

: Non-Reactive

INTERPRETATION :

(1) If test is positive then go for further confirmation, please do Western Blot Test.

(2) The presence of HIV antibody is not a diagnosis of Acquired

Immuno-DefficiencySyndrome.

(3) A negative test does not exclude the possibility of exposure to or infection with Immuno-Defficiency Virus.

BIO-CHEMISTRY REPORT

70-150 π : 102.0 mg/dl Blood Sugar(R) 15-50 mg : 18.22 mg/dl Blood.Urea 0.5-1.5 п : 0.86 mg/dl S. Creatinine 15-40 iu/ : 36.24 iu/l SGPT

: Non-Reactive S.HBsAg

URINE ANALYSIS

PHYSICAL EXAMINATION

: Yellow Color : Clear Transparency : Acidic Reaction

CHEMICAL

: Absent Protein : Absent Sugar : Absent Bile Pigment : Absent Bile Salt

MICROSCOPIC

: 2-3/HPF Pus Cells : Absent R.B.C.'s : 1-2/HPF **Foithelial Cells**



LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133 M:8803216450

Vigital x-Ray Facility Svailable Here

Fully Automated & Computerized Lab.

Lab No.

: 31259

Patient's Name: MR. ANIL SALATHIA EC-4399

Date: 22/03/2024

Ref.Doctor

: Dr.C-O BERGER PAINT PVT LIMITED

/ Male : 40 Age

Biological Reference Interval Results V Tests COMPLETE BLOOD COUNT (C B C) 12.0 - 16.0 : 12.4 g/dl **HEMOGLOBIN** 37 - 54 : 39.0 % Racked cell volume(P.C.V) 3.50 - 5.50: 3.83 mll/mm3 **RBC COUNT** 80 - 100 : 83.0 fL MCV 27 - 32 : 28.0 pg MCH 32 - 35 : 30.0 g/dl MCHC 4,000 - 11,000 : 7,600 thou/mm3 Total Leukocyte Count.(TLC) Differential Leucocyte Count 40 - 70 (DLC) : 68 % **NEUTROPHILS** 20 - 40 : 28 % LYMPHOCYTES 01 -06 : 02 % EOSINOPHILS 02 - 08: 02 % MONOCYTES 00 -01 : 00 % BASOPHILS ABSOLUTE LEUCOCYTE 2.00 - 7.00 COUNT. : 6.40 thou/mm3 NEUTROPHILS 1.00 -4.00 : 4.30 thou/mm3 LYMPHOCYTES 0.20 - 1.50: 1.40 thou/mm3 MONOCYTES 0.02 - 0.50: 0.30 thou/mm3 **EOSINOPHILS** 11.00-16.00 : 13.8 % つつつつつつつ **RDW CV** 1.50 - 4.50: 1.76 Lakh/cumm PLATELET COUNT

As per the recommendation of International council for standardization in hematology, the differential leucocyte count are additionally being reported as absolute numbers of each cell in per unit volume of blood

Test conducted on EDTA whole blood LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

----END OF REPORT -----

TECHONOLOGIST PATHOLOGIS

ne laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

ot use for medico legal pur









Customer Care Number



Patrent Name

Age/Sex Refered By Client Code/Name

Ref. Lab/Hosp

86563675

Mr.ANIL SALATHIA

40 YRS/Male SELF

AP023012

LIFE LINE BARI BHRAMNA

Lab No

Reg Date
Sample Coll. Date

Sample Rec.Date

Report Date

00772403230113

23/Mar/2024 04:51PM

23/Mar/2024 04:51 PM 24/Mar/2024 07:48 AM

24/Mar/2024 11:35AM

.IMMUNO BIOCHEMISTRY-1

Test Name With Methodology

Result

Unit

Biological Ref.Interval

Carcino Embryonic Antigen (CEA)

Carcinoembryonic Antigen (CEA)

2.79

ng/mL

Smokers: <5.0

Nonsmokers: <3.0

COMMENTS:

Carcinoembryonic antigen (CEA) is a glycoprotein involved in cell adhesion. The carcinoembryonic antigen (CEA) test measures the amount of this protein that may appear in the blood of some people who have certain kinds of cancers, especially large intestine (colon and rectal) cancer. It may also be present in people with cancer of the pancreas, breast, ovary, or lung. The CEA test is not useful for diagnosing or screening the general population for cancer. CEA testing is not used to diagnose cancer, but it may assist doctors in predicting how a person's cancer may be likely to progress, determining treatment effectiveness, and assessing whether or not cancer has returned after treatment.

Elevated CEA levels can show some non-cancer related conditions, for example, include stomach ulcers, pancreatitis, smoking, lung infection, inflammatory bowel diseases like ulcerative colitis or diverticulitis, liver scarring, and gallbladder inflammation. Elevated serum CEA levels have also been detected in patients with non-malignant disease, especially patients who are older. False negative / positive results are observed in patients receiving mouse monoclonal antibodies for diagnosis or therapy.

CEA levels generally fall to normal or near normal levels within one to four months after surgical removal of cancerous tissues. A rise in CEA levels may be first indication of recurrence and may precede physical science symptoms. Serial CEA levels are also useful in assessing the effectiveness of therapy or possible metastasis. CEA is a useful tool for monitoring and managing cancer therapy and provides the clinician with additional about patient prognosis.

The concentration of CEA in a given specimen as determined by assays from different manufacturers can vary due to differences in assay methods and reagent specificity. Values obtained with different assay method cannot be used interchangeable.

Dr. Rachana Goyal, MD, DNB (Consultant Pathologist) Reg. No. DMC-42498



Dr. Prashant Goyal (DCP)
(Director & Chief Pathologist)
Reg. No. DMC-53016

IAC MEA

Page 1 of I

Corporate Office & Reference Lab:

4/7, Jhilmil Industrial Area, Delhi-110095 E. info@accuprobe.in | W: www.accuprobe.in storner Care Number: 9599593622, 9599593625



LIFE LINE X-RAYS ULTRASOUND AND CLINIC!

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. N Bari Brahmana (Sam

M:

Digital x-Ray Facility Available Here

Fully Au Comput

Lab No.

: 10116

Patient's Name : MR. NEK RAM EC-P17

Date : 27/03/2

Ref.Doctor

: Dr.C-O BERGER PAINT PVT LIMITED

Age

: 42

Tests

Results

Biological Refere

ESR

1st Hour

: 04 mmHg

1-20mmHg

HIV I-II

HIVI&II 2

: Non-Reactive

INTERPRETATION :

(1) If test is positive then go for further confirmation, please do Western Blot Test.

(2) The presence of HIV antibody is not a diagnosis of Acquired

Immuno-DefficiencySyndrome.

(3) A negative test does not exclude the possibility of exposure to or infection with Immuno-Defficiency Virus.

BIO-CHEMISTRY REPORT

70-150 mg/c : 85.0 mg/dl Blood Sugar(R) 15-50 mg/dl Blood.Urea : 16.5 mg/dl 0.5-1.5 mg/c S. Creatinine : 0.82 mg/dl : 26.2 iu/l 15-40 iu/l SGPT : Non-Reactive S.HBsAg

URINE ANALYSIS

PHYSICAL EXAMINATION

: Pale Yellow Color

: Clear Transparency : Acidic Reaction

CHEMICAL

: Absent Protein : Absent Sugar Bile Pigment : Absent Bile Salt : Absent

MICROSCOPIC

Pus Cells : 2-3/HPF R.B.C.'s : Absent **Epithelial Cells** : 2-3/HPF



LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133

M:8803216450

Jigital x-Ray Facility Svailable Here

Fully Automated & Computerized Lab.

Lab No.

: 10116

Patient's Name : MR. NEK RAM EC-P17

: 42

Date: 27/03/2024

Ref.Doctor

: Dr.C-O BERGER PAINT PVT LIMITED

Age

/ Male

Results

Biological Reference Interval

COMPLETE BLOOD COUN HEMOGLOBIN	: 14.0 g/dl	13.0 - 17.0
Packed cell volume(P.C.V)	: 46.2 %	37 - 54
RBC COUNT	: 3.84 mill/mm3	3.50 - 5.50
MCV	: 85.0 fL	80 - 100
MCH	: 30.5 pg	27 - 32
MCHC	: 34.0 g/dl	32 - 35
Total Leukocyte Count.(TLC)	: 7,400 thou/mm3	4,000 - 11,000
Differential Leucocyte Count (DLC)	S () "	3
NEUTROPHILS	_ : 52 %	40 - 70
LYMPHOCYTES	: 39 %	20 - 40
EOSINOPHILS	: 04 %	01 -06
MONOCYTES	: 05 %	02 - 08
BASOPHILS	: 00 %	00 -01
ABSOLUTE LEUCOCYTE	: ,, .	* *
NEUTROPHILS	: 3.65 thou/mm3	2.00 -7.00
YMPHOCYTES	: 2.35 thou/mm3	1.00 -4.00
ONOCYTES	: 0.34 thou/mm3	0.20 -1.50
OSINOPHILS	: 0.52 thou/mm3	0.02 -0.50
DW CV	: 12.4 %	11.00-16.00
LATELET COUNT	: 3.64 Lakh/cumm	1.50 - 4.50

As per the recommendation of international council for standardization in hematology, the differential leucocyte count are additionally being reported as absolute numbers of each cell in per unit volume of blood

Test conducted on EDTA whole blood

LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

---END OF REPORT -----

TECHONOLOGIST/ PATHOLOGIST

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

DIOMETERY

LIFE LINE X-RAY ULTRASOUND AND CLINICAL LAB

NEAR R.K MODEL SCHOOL BARI HRAHMANA (SAMIJA) 181133

Ph: 01323222694 M: 8803216450

Mr.nek Ram Male 42 Years

Session Date: 22-Mar-24 8:42:07 AM

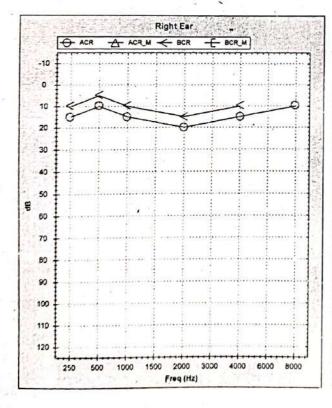
Comments:

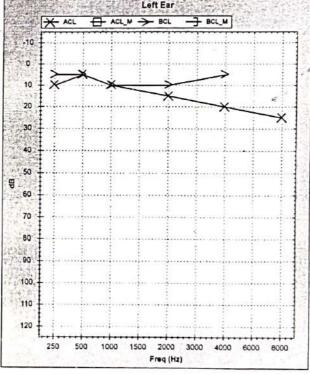
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Authorized Signatory Shisna Ram Bind Audiologist and Therepis CRR No. B41524







LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133

M:8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No.

Tests

: 31348

Patient's Name : MR. MADAN LAL EC-P13

: 35

Date: 27/03/2024

Biological Reference Interval

Ref.Doctor

: Dr.C-O BERGER PAINT PVT LIMITED

Age

/ Male

1st Hour

: 10 mmHg

Results

1-20mmHg

HIV I-II

II & I VIH

: Non-Reactive

INTERPRETATION

(1) If test is positive then go for further confirmation, please do Western Blot Test.

(2) The presence of HIV antibody is not a diagnosis of Acquired

Immuno-DefficiencySyndrome.

(3) A negative test does not exclude the possibility of exposure to or infection with Immuno-Defficiency Virus.

BIO-CHEMISTRY REPORT

: 123.0 mg/dl Blood Sugar(R) : 18.24 mg/dl Blood.Urea : 0.78 mg/dl S. Creatinine

15-50 mg/dl 0.5-1.5 mg/dl

SGPT

: 25.0 iu/l

15-40 iu/l

70-150 mg/dl

S.HBsAq

: Non-Reactive

URINE ANALYSIS

PHYSICAL EXAMINATION

: Yellow Color : Clear Transparency : Acidic Reaction

CHEMICAL

: Absent Protein : Absent Sugar : Absent Bile Pigment : Absent Bile Salt

MICROSCOPIC

: 2-4/HPF Pus Cells : Absent R.B.C.'s : 1-2/HPF **Epithelial Cells** : Absent Crystals : Absent Casts : Absent Amorphous

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.



LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School Bari Brahmana (Samba) - 18113:

M:8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No.

: 31348

Patient's Name : MR. MADAN LAL EC-P13

Date: 27/03/2024

: 35

Ref.Doctor

: Dr.C-O BERGER PAINT PVT LIMITED

Age

/ Male

Tests

Biological Reference Interval Results

COMPLETE BLOOD COUNT (C B C)

HEMOGLOBIN	: 12.6 g/dl	12.0 - 16.0
Packed cell volume(P.C.V)	: 42.0 %	37 - 54
R'BC COUNT	: 3.83 mill/mm3	3.50 - 5.50
MCV	: 86.0 fL	80 - 100
MCH	: 27.0 pg	27 - 32
MCHC	: 33.2 g/dl	32 - 35
Total Leukocyte Count.(TLC)	: 5,400 thou/mm3	4,000 - 11,000
Differential Leucocyte Count	: ,,	-:
(DLC)		40 - 70
NEUTROPHILS -	: 54 %	20 - 40
LYMPHOCYTES	: 38 %	01 -06
EOSINOPHILS	: 04 %	
MONOCYTES	: 04 %	02 - 08
BASOPHILS	: 00 %	00 -01
ABSOLUTE LEUCOCYTE	: ,,	
COUNT.	: 4.30 thou/mm3	2.00 -7.00
NEUTROPHILS		1.00 -4.00
LYMPHOCYTES	: 3.60 thou/mm3	0.20 -1.50
MONOCYTES	: 1.20 thou/mm3	0.02 -0.50
EOSINOPHILS ,	: 0.20 thou/mm3	11.00-16.00
RDW CV	: 12.6 %	1.50 - 4.50
PLATELET COUNT	: 2.11 Lakh/cumm	AND TO 10 WE WE

As per the recommendation of international council for standardization in hematology, the differential leucocyte count are additionally being reported as absolute numbers of each cell in per unit volume of blood

Test conducted on EDTA whole blood

LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

-END OF REPORT --

TECHONOLOGIST/ PATHOLOGIST

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose

Ar	nnexure-11A	
Dec-23 TO May-24		
MONTH Water Harvest (KL		
Dec-23	85.00	
Jan-24	95.00	
Feb-24	105.00	
Mar-24	70.00	
Apr-24	25.00	
May-24 0.00		
TOTAL	380.00	

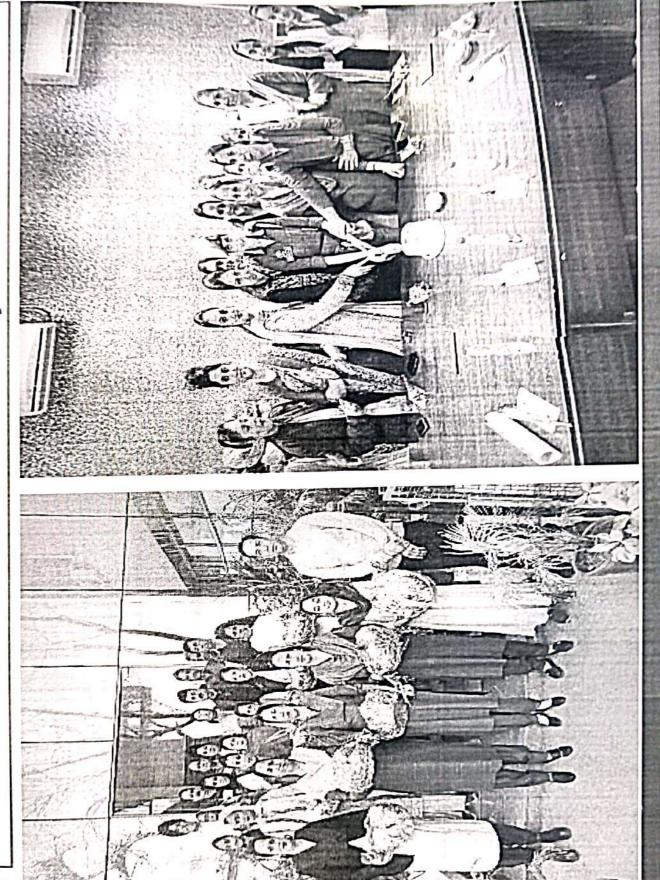


CSR-Free Medical Camp At Goran

,

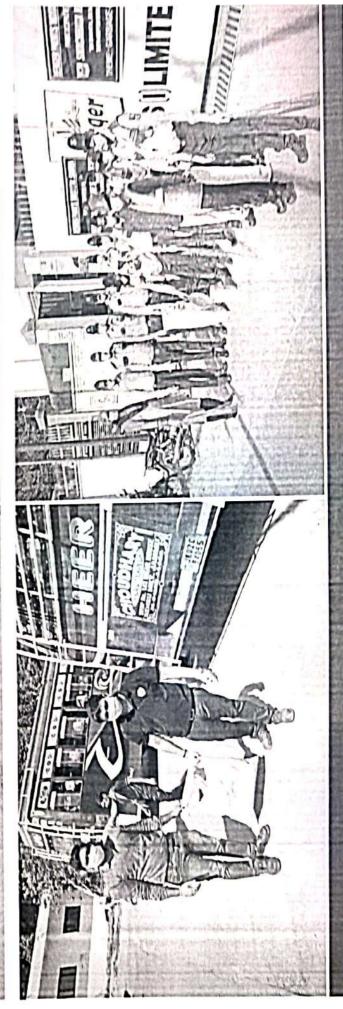
CSR-Water Cooler Donation at Govt. Hospital Samba Ramgarh

CSR- Welfare-Women's Day Celebration





CSR-Welfare- 'Swachhata He Seva





J&K Pollution Control Committee Jammu/Kashmir (www.jkspcb.nic.in)

Consent Order

Consent No.:- PCC/digital/22062596880 of 2022

Consent To Operate (Renew) under Section 25/26 of the Water (Prevention & Control Pollution) Act, 1974 and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981,

> Sh. Abhijit Roy M/s Berger Paints India Ltd Unit-I Ph-I IGC Samba Samba South, Samba(registered with DIC vide registration No: msu2003/44 date: 30/09/2003)

for a period upto December-2024 for RED category of unit as per revised classification of industrial sector, subject to the following terms and conditions in a time bound manner:

- The consent granted by the Committee is restricted to Prevention and Control of Pollution only and shall not be treated as substitute of permission required under other laws of the land.
- The consent is granted valid for operation of unit for the manufacturing of the products / by-products consented quantity as mentioned below with capital investment of Rs.3300 lakhs(as per Schedule II):

S No.	Products/BY-Products Name	Maximum Quantity	Unit Unit	
1.	Paint (Ultra White paint, Acrylic Emulsion, Synthetic Enamel, Resin 4927, Resin 3832, Resin 4030, Resin 1695) varnish, H.S Antifreeze	90425	Metric Tonnes/Year	

Any change / enhancement in production capacity, process, raw materials etc shall have to be intimated to the Committee and the unit holder has to apply afresh for the same

Compliance under Water Act :

a) Trade Effluent: The unit holder has to install and maintain continuous operation of a comprehensive effluent treatment system consisting of Primary / Secondary / Tertiary treatment so as to achieve the quality of the treated effluent to the following standards of discharge outlet

Standards of Discharge for Trade Effluent:

Conc. in mg/l except for pH
6.5-8.5
100
30
10 :

b) Sewage Editiont - The unit holder has to install and maintain continuous operation of a comprehensive treatment system as is warranted with reference to effluent quality and operate and maintain the same y so as to achieve the quality to treated effluent to the following standards before disposal:-

of discharge for Sewage disposal:

ATE The industry can apply for Renewal/Expansion of Consent on the Site www jkoxmus nic.in directly

Parameters	Range	Conc. in mg/l except for pH
рН	between	6-9
Suspended Sollds	Not to exceed	100
BOD(3 days at 27 degree celsius)	not to exceed	30

c) Water consumption & Disposal
i. The daily quantity of water consumption shall not exceed 125 KLD.
ii. The daily quantity of sewage effluent from the unit shall not exceed 28 KLD

iii. Waste water generated from the unit shall be disposed through ETP

Complance under Air Act :

a. The unit holder shall comply to National Ambient Air Quality Standards as per EP Act 1986 (refer rule

b. The unit holder has to operate stack(s) of the following specifications:)

S. No	Stack attached to	Volume Nm3/hr	Height (in Meters)	Top diameter (in Meters)	Velocity of gas emission m/sec
1	Thermopac k Section	30	30	Round	7.8
2	Boiler Section	650	30	Round	8.12
3	Incinerator Section	35	30	Round	7.21
-4.	Dust - Collector	90425	16.8	Round	6.71
5	Resin Fume Exhaust	90425	30	Round	7.9
6	02 Thermopac k Section	16	.30	Round	8.1
7					

c. The unit holder has to install and maintain continuous operation of a comprehensive air pollution control system including the following pollution control devices to achieve the quality of emissions within the tolerance limits as prescribed under the environment protection act 1986:

Pollution Control Equipments	-
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Control Brown	70
1270 Alexandra	1570
The production of the state of	
System/Forging System Exhaust Fans, Effluent Treatment	
ession System/Fogging System, Exhaust Funs, Effluent Treatmer in Control Devices as applicable under Environment Protection	at Ac

d. Fuel Consumption Details :-



S.No.	Type of C.		1
, 1	Type of fuel	Maximum Quantity	Unit
	Petcoke/Bio- Briquette	850 m/tons	Quintal per day
2. 13.461	HSD	800 Kg/hr	Kg/Hour
3. 994	HSD	800 Kg/hr	Kg/Hour
4	Electricity		Metric Tonnes/Year
5	Electricity	****	· ·
MT 6		*****	Metric Tonnes/Year
May 1	IISD	3421 ltr/day	Quintal per day
7		1	Metric Tonnes/Day

- 5. The unit holder shall comply to the Solid Waste Management Rules 2016 dated 8-4-2016
- 6. Under the Noise Pollution (Regulation and Control) Rules 2000, the unit holder shall take adequate measures for control of noise from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and 70 dB(A) during night time. Daytime is reckoned in between 6 am to 10 pm and night time is 10 pm to 6 am
- 7. The unit holder shall comply to the Plastic Waste Management Rules 2016 dated 18-3-2016
- 8. Self Monitoring Schedule:
 The unit holder shall have to get the samples of emission/Effluents analysed from the laboratory of J&K PCC or laboratories approved by J&K PCC after every six months to the check the efficacy of Pollution Control Devices (PCDs) installed in the unit
- The unit holder shall comply with the additional conditions as stipulated below:-
- i. The Consent is valid for the Operate of unit only. The unit holder can only manufacture products, at the rate of production as mentioned in consent order. Any change in production caapcity, process, raw materials use etc, shall have to be intimated to the Boad. For any enhancement of the above, fresh consent has to be obtained for J & K Pollution Control Committee.
- ii. The unit holder has to keep a record of the environmental data monitored regularly with regard to operation and maintenance of pollution control devices viz Air Pollution and Water Pollution Control to achieve the desired standards notified in EP Act.
- iii. Pollution Control Devices (ETP/ECD) as contemplated to achieve the quality of effluent emission within the tolerance limits prescribed, shall have to be operational during the course of production. The effluent/emission shall not contain constituents in excess of the tolerance limits as laid down by J & K Pollution Control Committee.
- iv. The unit holder shall be liable to pay compensation in case any damage is caused to the environment.
- v. The unit holder shall abide by the directions of the Committee which will be issued from time to time. Any infringement/violation or trangression of the statutory enactments of pollution control acts by the unit, shall be sufficient cause to prosecute the violator in conformity with relevant section of Air/Water Acts and Environment Protection Act in force.
- vi. The unit shall be under surveillance monitoring of &K Pollution Control Committee
- vii. The unit holder shall provide adequate arrangement for fighting the accidental leakages/discharge of any air pollutant/gas/liquid from the vessel, machinery etc. which are likely to cause fire hazard including environmental pollution.
- viii. The unit holder shall adhere to general standards terms and conditions of Water / Air Acts and compliance of environment standards as per navironment protection act 1986
- ix. The unit holder should apply 60 days in advance for renewal of consent before expiry the date of this Consent Order

Specific Conditions;

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CONSENT TO ESTABLISH OPERATE # FRESH RENEWAL

The unit holder shall adhere to general terms and conditions of Water / Air Act and compliance of environment tandards as per EP Act 1986 and as amendments made thereof. The unit holder shall adopt all safeguards to protect the environment 2. The unit shall be checked in detail after six months to ensure that all PCDs / PCMs /ETP are working as per norms along with mandatory Annual Maintenance contract (AMC) of the PCDs/PCMs/ETP for smooth and continuous 3. The unit holder shall ensure that no damage to environment shall occur due to non-operation of APCDs. 4. Periodic Inspection by Divisional Officer, PCC as per schedule for Orange category units. 5. The unit holder has to display Board outside the unit for displaying Air / Water / Hazardous Waste data as per

6. That unit holder shall submit the compliance of conditions of consent and HW Authorization to the central office

7. That unit holder shall carry out the monitoring of ETP / APCDs from the JKPCC lab once in a year besides SMR which shall be verified by the JKPCC Lab.

8. That unit holder shall maintain the log book of ETP / APCDs and keep them operational during the operation of the unit in case of default the consent / Authorization shell be withdrawn.

9. The unit shall remain under surveillance of the JKPCC regularly, please.

10. That unit holder shall submit the compliance of conditions of consent and HW Authorization to the central office

11. That unit holder shall carry out the monitoring of ETP / APCDs from the JKPCC lab once in a year besides SMR which shall be verified by the JKPCC Lab.

12. Unit holder shall maintain the log book of ETP / APCDs and keep them operational during the operation of the unit, in case of default the consent / Authorization shall be withdrawn. 13. The unit shall remain under surveillance of the JKPCC regularly.

In case of violation of above mentioned conditions or any public complaint the consent shall be withdrawn.

• This consent is issued purely from environmental angle and the Committee shall not be responsible for any claim, counter claim, ownership, partnership etc of the unit.

Environmental Engineer

Copy to the:

1. Regional Director PCC Jammu for information. RESH OPERATE 2.

General Manager DIC Samba for information. RESH RENEW ATE 2.

2. General Manager DIC Samba for information. FRESH RENEWATE 3. D.O PCC Samba South for the direction to utilities the conditions of the consent stated above.

4. P.A. to Chairman, J&K PCC for information of the Chairman

5. M/s Berger Paints India Ltd Unit-I, Ph-I IGC Samba for compliance of above said conditions.

6. Office file

The unit holder shall comply to environment standards as notified under the environment protection Act 1986, read with the Water (Prevention & Control of Pollution) Act 1974 & Air (Prevention & Control of Pollution) Act, 1981 which can also be downloaded from the website www.jkspcb.nic.in or at

www.cpcb.nic.in

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	Anı	nexure-15	
	RE-OCCURING AND	NON-RE-OCCURING EXPE	NSES
	From	Dec-23 to May-24	
S.NO.	ITEMS	RE-OCCURING	NON-RE-OCCURING
1	Monitoring	109076	
2	PPEs	689138	
3	Eco development	424494	
		ETP	
	PH paper	0	
	Alum	13201	
4	Caustic	19051	
	Power	54692	
	Man Power (ETP)	108592	
		Incinerator	
	Fuel	35275	
5	Power	1024	
	Man Power (Incinerator)	36197	
	TOTAL	1490740	

Berg	jer	PEIZOWELL READING RECORD
SNO.	DATE	PEZOWELL READING RECORD
1	5/12/2023	REMARKS
2	12/12/2023	220
3	19/12/2023	224
4	26/12/2023	242
		249
5	2/1/2024	250
6	9/1/2024	230
7	16/1/2024	218
8	23/1/2024	239
9	30/1/2024	234
10	6/2/2024	252
11	13/2/2024	260
12	20/2/2024	245
13	27/2/2024	242
14	5/3/2024	251
15	12/3/2024	255
16	19/3/2024	235
17	26/3/2024	230
18	2/4/2024	250
19	9/4/2024	261
20	16/4/2024	269
21	23/4/2024	295
22	30/4/2024	300
23	7/5/2024	320
24	14/5/2024	322
25	21/5/2024	325
26	28/5/2024	331