

To,

Date: 19/05/2025

Ministry of Environment & Forests,  
Director, Regional Office (Southern Zone),  
Kendriya Sadhan, 4<sup>th</sup> Floor, E & F Wings,  
17<sup>th</sup> Main Road, 2<sup>nd</sup> Block, Koramangala,  
Bengaluru.

Sir,

Sub: Half Yearly Compliance Report (October 2024 to March 2025) prepared for Expansion of Mixed -Use development project at EPIP Industrial Are, Plot Nos. 75, 76, 85, 86, 87 & 88 (P) and Survey Nos. 97, 98, 149, 150, & 151 of Hoodi Villages, EPIP Industrial Are, White Field, Bengaluru East Taluk, Bengaluru District by M/s. Chalet Hotels Ltd.,

Submission of Compliance report for the Environment Clearance conditions (SEIAA 17 CON 2007 dated 10.01.2008) for expansion project from SEIAA, Karnataka vide letter No. SEIAA 73 CON 2017 date 17.04.2018 and issue of Corrigendum & Transfer of EC dated 12.06.2018.

We refer to the above subject and to the EC letter cited above and herewith enclose the compliance report in respect of the above project prepared for the duration from October 2024 to March 2025.

Yours faithfully,  
For CHALET HOTELS LTD.,

Authorized Signatory

Copy to:

The Member Secretary,  
State Level Environmental Impact Assessment Authority (Karnataka),  
Department of Forest, Ecology and Environment,  
7<sup>th</sup> Floor, Multi Storied Building,  
Bangalore – 560 001

**Chalet Hotels Limited**

Regd. Off : Raheja Tower, Plot No. C-30, Block 'G' Next to Bank of Baroda, Bandra Kurla Complex, Bandra (E), Mumbai - 400 051.

Phone : +91 (22) 2656 4000 Fax: +91-22-2656 5451, Web : [www.krahejacorp.com](http://www.krahejacorp.com)

CIN : U55101MH1986PLC038538

Your (**Half Yearly Compliance Report**) has been **Submitted** with following details

Proposal No	SIA/KA/NCP/19125/2017
Compliance ID	128404736
Compliance Number(For Tracking)	EC/M/COMPLIANCE/128404736/2025
Reporting Year	2025
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	30-05-2025
RO/SRO Name	Shri S Senthil Kumar
RO/SRO Email	jk083.ifs@nic.in
State	KARNATAKA
RO/SRO Office Address	Integrated Regional Offices, Bengaluru

**Note:-** SMS and E-Mail has been sent to Shri S Senthil Kumar, KARNATAKA with Notification to Project Proponent.

**HALF YEARLY**  
**COMPLIANCE REPORT**

**Period**

October 2024 to March 2025

**EXPANSION OF MIXED-USE DEVELOPMENT PROJECT**

**At**

Plot Nos. 75, 76, 85, 86, 87 & 88(P) & CA plot of EPIP  
Industrial Area and Survey. Nos. 97, 98, 149, 150 &  
151 of

Hoodi Village, EPIP Industrial Area,  
Whitefield, Bengaluru East Taluk,  
Bengaluru.

**Submitted by**

M/s. Chalet Hotels Ltd.,  
Plot No.75, EPIP Area,  
Next to Sathya Sai Super - Specialty Hospital,  
Whitefield, Bengaluru - 560 066.

## **Compliance to the Conditions of Environment Clearance**

### **References:**

1. EC Letter No. SEIAA: 17: CON: 2007 dated 10.01.2008 for construction of Mixed-Use Development project.
2. EC Letter No. SEIAA: 73: CON: 2017 dated 17.04.2018 for expansion of Mixed-Use Development project.
3. EC Letter No. SEIAA: 73: CON: 2017 dated 12.06.2018 for issue of corrigendum and transfer of environmental clearance.

Environment clearance is accorded by SEIAA, Karnataka in the above referred letters for construction of mixed-use development project of total built-up area 1,57,605.64 square meters with 1,724 parking spaces in an area of 39,512 square meters at 75, 76, 85, 86, 87 & 88(P) & CA plot of EPIP Industrial area, Survey Nos. 97, 98, 149, 150 & 151 of Hoodi Village, EPIP Industrial Area, Whitefield, Bengaluru East Taluk, Bengaluru.

**Present status:** At present in the project, all the buildings are in operation with valid consent from KSPCB.

Sl. No.	EC Conditions	Compliance
<b>Part A. SPECIFIC CONDITIONS</b>		
<b>I. CONSTRUCTION PHASE</b>		
1.	Set up an environment management cell & ensure that the cell manages / maintains all the environmental aspects such as sewage treatment, solid waste disposal, maintenance of green belt areas, etc., & in case the commercial space is sold, /leased, then enter into agreement with the prospective buyers to ensure that they maintain the cell & take care of all environment concerns during the operation phase of the project. In addition, sufficient fees should be levied so as to raise a corpus fund to maintain the Environment cell.	Presently project is in operation phase and conditions of construction phase were compiled during construction activity at site and related information was submitted during Half Yearly Compliance submission.
2.	Appoint an Environment & safety engineer during construction phase to take care of environment & safety aspects.	
3.	The Project proponent should ensure that during the construction phase utmost care is taken to ensure that is no noise nuisance, no air and water	



	pollution and no disturbance to the nearby inhabitants. In case of violation, the project construction activity may have to be directed to be stopped.	
4.	The Project proponent should cover the project site from all sides by raising sufficiently tall barricades with sheets to ensure that pollutants do not spill to the surroundings.	
5.	Provide at the main entrance bell gates, which are located at least 12' inside the boundary of the project to enable smooth flow of traffic on the main road leading to the entrance.	
6.	All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase. Sufficient number of toilets/bathrooms shall be provided with required mobile toilets, mobile STP for construction work force.	
7.	A First Aid Room should be provided in the Project both during construction and Operation of the project.	
8.	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.	
9.	Provision shall be made for the housing of construction labourers within the site with all necessary infrastructures. The housing may be in the form of temporary structures to be removed after the completion of the project. The facilities shall include the crèche.	
10.	Provision should be made for the supply of fuel (kerosene or cooking gas); utensils such as pressure cookers etc. to the labourers during construction phase.	
11.	All the laborers to be engaged for construction should be screened for health and adequately treated before	

	engaging them to work at the site and detailed report submitted to SEIAA. Safety standards as per National Building Code (NBC) should be ensured.
12.	For disinfection of wastewater which is not meant for recycling for toilet flushing, use ultra violet radiation and not chlorination. For treated wastewater meant for reuse for toilet flushing, disinfect by using chlorination.
13.	All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.
14.	Disposal of muck, construction debris during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
15.	Soil and ground water samples should be tested at the project site during the construction phase to ascertain that there is no threat to ground water quality by leaching of heavy metals and or other toxic contaminants & report submitted to SEIAA.
16.	Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.
17.	The diesel generator sets to be used during construction phase should be of low sulphur diesel type and should conform to E (P) Rules prescribed for air and noise emission standards
18.	Vehicles hired for bringing construction material to the site should be in good condition and should conform to applicable air and noise emission standards and should be operated only

	during non-peak hours.	
19.	Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures to reduce air and noise pollution during construction keeping in mind CPCB norms on noise limits.	
20.	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on August 2003.	
21.	Ready mixed concrete must be used in building construction.	
22.	Storm water control and its re-use as per CGWB and BIS standards for various applications.	
23.	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices	
24.	Only tertiary treated water shall be used for construction as per G.O No FEE 188 ENV 2003 dated 14.08.2003 <sup>th</sup> and in terms of the orders of the 4 <sup>th</sup> May 2016 in original application No.222 of 2014. The project proponent shall identify a suitable source of treated water for construction and submit an MOU/ Agreement with such suppliers. If so, the suppliers identified shall be responsible for treatment of water with appropriate technology to the standards required for construction purpose.	
25.	No ground water is to be drawn without permission from the Central Ground Water Authority.	
26.	Separation of grey and black water should be done by the use of dual plumbing line for Separation of grey and black water.	
27.	Treatment of 100% grey water by decentralized treatment should be done.	

28.	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor-based control.
29.	Use of glass shall not exceed 40% of exposed area to reduce the electricity consumption and load on air-conditioning. If necessary, use high quality double glass with special reflective coating in windows.
30.	The Provision of Energy Conservation Building code, 2007 shall be fully complied with.
31.	The Roof should meet prescriptive requirement as per Energy Conservation Building Code, 2007 by using appropriate thermal insulation material.
32.	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, 2007 which is proposed to be mandatory for all air conditioned spaces while it is optional for non-air conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.
33.	Facilities such as ramps and separate parking shall be provided for the physically challenged.
34.	The project shall be made operational only after necessary infrastructure/connection for water supply and sewage line is provided and commissioned by the competent authorities
35.	The project proponent shall maintain and operate the common infrastructure facility created including STP and Solid waste management facility at least for a period of 5 years after commissioning of the project.
36.	The project proponent shall incorporate a suitable condition in the sale Agreement/Deed to be made with the buyers that the occupier/buyer holds the responsibilities jointly with other users to maintain common infrastructure

	facilities created including STP and solid waste management facility.	
37.	The proponent shall obtain the construction materials such as stones and jelly etc., only from the approved quarries and other construction materials shall also be procured from the authorized agency / traders.	
38.	The proponent shall obtain approval from the competent authorities for structural safety of the building due to earthquakes, adequacy of firefighting equipment etc. as per the National Building code (NBC) including protection measures for lightening etc.	
39.	The project authorities shall ensure that no water bodies are polluted due to project activities.	
40.	Safety standards as per National Building Code (NBC), 2005 should be followed and ensured.	
41.	The project authorities shall ensure that the National Building Code, 2005 is fully complied with and adhere to.	
42.	The project authorities shall not use kharab land if any for any purpose and keep available to the general public duly displaying a board as public property. No structure of any be put up in the kharab land and shall be afforested and maintained as green belt only.	
43.	The project authority shall obtain NOC before commencement of the construction activity and clearance after the completion of the construction from the Fire and Emergency Services Department.	
44.	The Project authorities shall ensure the time specification prescribed by the honorable court of Karnataka in WP. No. 1958/2011 (LB-RES – PIL) on 4th December, 2012 for different activities involved in construction work.	
45.	The proponent shall take up the construction activity only after obtaining NOC from BWSSB or	

	clearance from the competent authority for assured supply of water as the case may be.
46.	The project authorities shall ensure the construction activity is undertaken strictly. In accordance with approved site plan/layout drawing annexed to this environmental clearance letter. However, it is subjected to compliances to the provisions of local authorities regarding setbacks, FAR etc., shall be adhere to.
47.	The existing water body, canals and rajakaluve and other drainage and water bound structures if any shall be retained unaltered with due buffer zone as applicable and maintained under tree cover.
48.	The project proponent shall leave a buffer of 75 Meters from the Lakes, 50 Meters from Primary Rajakaluve, 35 Meters from Secondary Rajakaluve and 25 Meters from Tertiary Rajakaluve if applicable in Accordance with the order of the Principal Bench of Hon'ble National <sup>th</sup> Green Tribunal, New Delhi dated 4 <sup>th</sup> May 2016 in original application No.222 of 2014 in addition to sufficient buffer from the other water bodies in Accordance of law if applicable. The buffer so maintained shall be developed as green belt planting with indigenous tree species such as Neem, Akash Mallige, Mahagoni, Honge, Kadamba Ficus, etc. and maintained as green belt. No construction activity shall be undertaken in the said buffer zone.
49.	The natural sloping pattern of the project site other the area excavated for the purpose of construction of proposed building shall remain unaltered and the natural hydrology of the area maintained as it is to ensure natural flow of storm water.
50.	Lakes and other water bodies within and /or at the vicinity of the project area shall be protected and

	corrected.	
51.	The project proponent shall build in infrastructure required for use of Piped Natural Gas (PNG) such as pipelines and space for installation of PNG distribution equipment for both for domestic / commercial purpose and DG set and shall ensure that PNG is supplied for both commercial purpose and for DG sets instead of other type of fuel in the proposed development except in the case of existing blocks.	
52.	The project proponent shall execute the activities towards the Corporate Social Responsibility in accordance with commitment made in the vide letter dated 4.4.2018 & report be submitted to the authority	
<b>II. OPERATION PHASE</b>		
1.	The installation of the Sewage Treatment Plant (STP) of total capacity 225 KLD in addition to existing 650 KLD Sewage Treatment Plant (STP) should be carried out before the construction of the second floor of the main structure is commenced and the plant shall be got certified by an independent expert and a report in this regard should be submitted to the SEIAA immediately. Discharge of treated wastewater shall conform to the norms and standards of the Karnataka State Pollution Control Board. Treated wastewater should be used for flushing, gardening, etc. as proposed, using dual plumbing line.	<p>The wastewater generated from the existing operating buildings is treated in 650 KLD capacity Sewage Treatment Plant.</p> <p>The treated wastewater conforms to the standards stipulated by KSPCB.</p> <p>The treated sewage in the project is reused for toilet flushing, landscape development and AC cooling tower makeup.</p>
2.	Rainwater harvesting for roof run-off with 100 cum capacity of tanks at ground level for rainwater collection and also surface run-off harvesting as per the plan submitted should be implemented with proposed numbers recharge pits and pre-treated must be done to remove suspended matter, oil and grease before recharging the surface run off.	Required capacity of rain water collection tank is provided in the project to collect the roof top rain water. Recharge pits of adequate numbers are also provided at the project for ground water recharge at the buildings which are in operation.
3.	Ensure that excess runoff rainwater	Excess rainwater runoff from



	from the greenbelt area, which is irrigated by treated water, does not get into recharge pits and contaminated the ground water. Such excess flow should be sagely let in to the storm water drains.	greenbelt area is directed to external storm water drains.
4.	The solid waste generated should be properly collected and segregated in situ. The Biodegradable organic waste be composted by installing bio-converter in site and used. The non-biodegradable waste is disposed to the authorized recyclers.	Solid waste generated is collected and segregated at point of generation. Organic solid waste generated is treated in Organic Waste Converter. The inorganic waste is disposed through authorized recyclers.
5.	Any hazardous waste including biomedical waste should be disposed-off as per the applicable Rules and norms with necessary approvals of the Karnataka State Pollution Control Board.	Hazardous waste generated such as DG waste oil and oil-soaked cotton is disposed as per the Hazardous Waste Authorization. There is no generation of biomedical waste from the project.
6.	The project proponent shall develop a minimum of 33 % of the project area for green belt. If the area for increasing the green belt is not available then the proponent shall compensate by undertaking planting in the civic amenity area such as school, play around and avenue plantation in addition to the proposed in house area of 7,917.12 sq. m (20.03 % of the plot area). The proponent shall undertake plantation of heavy foliage indigenous tree species such as Mahagoni, Honge, Neem, Akashi Mallige, Kadamba, Ficus and Ashoka, etc at an espacement of 3 mts X 3 mts i.e 1111plants /hectare. The green belt design along the periphery of the plot shall achieve attenuation factor conforming to the day and night noise standards prescribed for residential land use. The open spaces inside the plot should be suitably landscaped and covered with vegetation of indigenous variety.	Landscape is being developed by planting indigenous tree species. The greenbelt developed helps in controlling the noise and achieving the day and night noise standards.
7.	Incremental pollution loads on the ambient air quality; noise & water quality should be periodically	Ambient air quality, noise and ground water quality is monitored regularly. Copies of monitoring



	monitored after commissioning of the project.	reports are appended as <b>Annexure.</b>
8.	Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. A hybrid system or fully solar system for the complex should be provided. Details in this regard should be submitted to the SEIAA	Solar facility is incorporated in the project.
9.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.	Bell gate entry and exit points are provided to avoid traffic congestion. Parking is fully internalized with no public space is utilized.
10.	A Report on the energy conservation measures confirming to energy conservation norms finalized by Bureau of Energy Efficiency should be prepared incorporating details about building materials & technology, R & U factors etc. and submit to the SEIAA in three month's time.	ECBC, 2007 guidelines are followed.
11.	All toilets should have dual plumbing line and no wastewater is discharged from the unit.	Dual plumbing lines are provided in the project for separation of grey and black water.
12.	The Environmental Management Plan including the human health and Safety and management plan and Fire Safety and Protection Plan proposed by the proponent shall be strictly implemented.	EMP including environment, health safety, fire safety is implemented in the project.
13.	The Proposed building shall have D.G. Set of 3 No's X 1500 kVA along with the existing D.G Sets (6 No's X 1500 kVA) as an alternate power supply source as proposed.	DG sets with adequate stack height and acoustic enclosures are provided in the project as an alternate source of power supply.
<b>PART B. GENERAL CONDITIONS</b>		
1.	The Environmental safeguards contained in the EIA Report should be implemented in letter & spirit.	The environmental safeguards contained in the EIA report are implemented.
2.	All commitments made by the proponents in their application, & subsequent letters addressed to the SEAC/SEIAA should be accomplished before the construction work of the	All commitments made will be accomplished before the project is completed.

	project is completed.	
3.	Half yearly monitoring reports should be submitted to the SEIAA & the Regional Office, MOEF, Bangalore.	Half yearly compliance reports are being submitted regularly.
4.	Officials from the Department of Ecology & Environment, Bangalore/Regional Office of MOEF, and Bangalore who would be monitoring the implementation of Environmental Safeguards should be given full cooperation, facilities & data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF/SEIAA should be forwarded to CCF, Regional office of MOEF, Bangalore/Department of Ecology & Environment, Bangalore.	All necessary co-operations will be extended to the officials of Regional Office of MoEF, Bangalore during inspection to monitor the effective implementation of Environmental safeguards at the site.
5.	In case of any change(s) in the scope of project, the project would require a fresh appraisal by this Authority.	Any changes and any modifications / Expansions in the project will be started only after getting prior Environmental clearance.
6.	Concealing factual data or submission of false/ fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environmental (Protection) Act, 1986.	Agreed.
7.	The Authority reserves right to add additional safeguard measures subsequently, if found necessary, & to take action including revoking of the environment clearance under the provisions of Environmental (protection) Act, 1986, to ensure effective implementation of the suggested safeguards measures in a time bound & satisfactory manner.	Agreed.
8.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (protection) act, 1972 etc. shall be obtained, as applicable by project proponents from the competent authorities.	All necessary clearance from appropriate authorities has been obtained.
9.	The project proponent should advertise in at least two local	The documents have been submitted vide our letter dated

	Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded environmental clearance and copies of clearance letters are available with the Karnataka Pollution Control Board and may also be seen on the website of the Environment and Ecology Department at <a href="http://seiaa.kar.nic.in">http://seiaa.kar.nic.in</a> . The advertisement should be made within 7 days from the day of issue of the clearance letter and a copy of the same should be forwarded to the Regional office of MOEF at Bangalore/Department of Ecology and Environment, Bangalore.	20/06/2013 and copy of acknowledgement has been submitted to Regional Office, MoEF and SEIAA, Karnataka.
10.	The project proponent should display the conditions prominently at the entrance of the project on a suitable size board for the information of the public.	The conditions are being displayed on a suitable sized board at the project site.
11.	Any Appeal against this environmental clearance shall lie with the National Environment Appellate Authority, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.
12.	These stipulations would be enforced among others under provisions of Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & control of Pollution) act 1981, the Environment (Protection) Act, 1986 the Public liability (Insurance) Act, 1991 & EIA Notification,2006.	Agreed.
13.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.	Environmental Clearance issued for the subject project vide letter No. SEIAA: 17: CON: 2007 dated 10-1-2008. Environmental Clearance for proposed expansion vide letter No. SEIAA 73 CON 2017 dated 17-4-2018. Environmental Clearance for Corrigendum and Transfer vide letter No. SEIAA 73 CON 2017 dated 12.6.2018.

14.	The issuance of Environmental Clearance doesn't confer any right to the project proponent to operate/run the project without obtaining Statutory Clearances/sanctions from all other concerned authorities.	All statutory clearances / sanctions are obtained from the concerned authorities for the project.
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#### STP Photographs-



#### DG Sets Provided with Acoustics Enclosure-





**M/s. Chalet Hotels Ltd.,**

### **Organic Waste Converter at the Site-**



### **Buildings at project site-**



**ANNEXURE – AIR QUALITY. NOISE, SOIL  
QUALITY, GROUND WATER QUALITY, DG  
STACK & TREATED SEWAGE ANALYSIS  
REPORTS**



# BTH LABORATORIES PRIVATE LIMITED

(FORMERLY BANGLORE TEST HOUSE)

Approved by Drug Control Department, Government of Karnataka

An ISO/IEC-17025-2017 accredited laboratory by NABL Vide Certificate No.TC-13505

Recognised by Environment (Protection) Act 1986, New Delhi (MOEF)



TC - 13505

## TEST REPORT

Test Report Number	BTH/REP/2025/03/5164	Test Report Issue Date	31.03.2025
Sample Code Number	BTH/2025/03/5164	ULR Number	TC135052500000492F
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76, 85, 86, 87 & 88 (P) & CA Plot which is part of EPIP Industrial Area & Survey Nos. 97, 98, 149, 150 & 151, Hoodi Village EPIP Industrial Area, Whitefield Bengaluru East Taluk BENGALURU. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Ground Water	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Chalet Hotel (Whitefield)	Date of Start of Test	25.03.2025
Sample Quantity	5 litres + 250 ml	Date of Completion of Test	31.03.2025
Sample drawn by	Collected by our Representative	Reference to sampling procedure	BTHL-SWI-ED-04 & BTHL-SWI-MB-05
Date of Sampling	24.03.2025	Time/Duration of Sampling	11.00 a.m.
Discipline	Chemical		
Product Category	Water		
Product Sub-category	Ground Water		

Description: Colourless, odourless liquid.

## RESULT TABLE

Sl. No	Name of the Test	Units of Measurement	Test Results	IS 10500:2012 (upto Amendment 4)		Test Method
				Acceptable Limits	Permissible Limits	
	<b>Table 1:</b>					
1.	Colour	Hazen units	< 2	5.0	15.0	IS 3025 (Part 4)-2021
2.	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5)-2018
3.	pH Value	-	7.26 @25°C	6.5 – 8.5	No relaxation	IS 3025 (Part 11)-2022
4.	Turbidity	NTU	0.8	1.0	5.0	IS 3025 (Part 10)-2023
5.	Total Dissolved Solids @ 180°C	mg/l	498.0	500	2000	IS 3025 (Part 16)-2023
	<b>Table 2:</b>					
6.	Aluminium as Al	mg/l	0.02	0.03	0.2	IS 3025 (Part 55)-2003, Method a
7.	Anionic Detergents, as MBAS	mg/l	< 0.2	0.2	1.0	IS 3025 (Part 68)-2019
8.	Boron, as B	mg/l	< 0.1	0.5	2.4	IS 3025 (Part 57)-2021, Method a
9.	Calcium, as Ca	mg/l	40.1	75.0	200.0	IS 3025 (Part 40)-2024, Method a
10.	Chlorides, as Cl	mg/l	131.6	250.0	1000.0	IS 3025(Part 32)-1988 (Argenometric Method)
11.	Copper, as Cu	mg/l	< 0.05	0.05	1.5	IS 3025 (Part 42)-2024, Method a
12.	Fluorides, as F	mg/l	0.2	1.0	1.5	IS 3025(Part 60)-2008, Method a

*Asst. Lab. Manager*  
Reviewed & Authorised by  
(JYOTHI LAKSHMI S.)  
Manager-Environment

1) When samples are not drawn by the laboratory, results relate to submitted sample.	2) All information of the customer & test sample will be maintained confidential by the laboratory
3) The tested samples will be available with the laboratory for period of 1 month other than perishables and water samples	4) Information marked with # are customer supplied information for which laboratory is not responsible
5) The test results in part or full shall not be reproduced without prior permission from the laboratory. Laboratory is not responsible for photocopied test reports.	6) The Tested sample will be available with the laboratory for a period of 15 days from the report date for water samples

D-36, 4th Main, KSSIDC Industrial Estate,  
Rajajinagar, Bangalore-560044.

Ph.: 080-23356415, 23388895, 23502689  
E-mail: bthlaboratories@gmail.com  
www. bthlabs.com

CIN No.: U73100KA2005PTC037733  
GST No.: 29AACCB7727L1Z8



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TC - 13505

**TEST REPORT**

Test Report Number	BTH/REP/2025/03/5164	Test Report Issue Date	31.03.2025
Sample Code Number	BTH/2025/03/5164	ULR Number	TC135052500000492F
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76,85,86,87 & 88 (P) & CA Plot which is part of EPIP Industrial Area & Survey Nos. 97, 98, 149, 150 & 151, Hoodi Village EPIP Industrial Area, Whitefield Bengaluru East Taluk BENGALURU. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Ground Water	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Chalet Hotel (Whitefield)	Date of Start of Test	25.03.2025
Sample Quantity	5 litres + 250 ml	Date of Completion of Test	31.03.2025
Sample drawn by	Collected by our Representative	Reference to sampling procedure	BTHL-SWI-ED-04 & BTHL-SWI-MB-05
Date of Sampling	24.03.2025	Time/Duration of Sampling	11.00 a.m.
Discipline	Chemical		
Product Category	Water		
Product Sub-category	Ground Water		

**RESULT TABLE**

Sl. No	Name of the Test	Units of Measurement	Test Results	IS 10500:2012 (upto Amendment 4)		Test Method
				Acceptable Limits	Permissible Limits	
13	Free Residual Chlorine	mg/l	< 0.1	0.2	1.0	IS 3025 (Part 26)-2021, Method c
14	Iron as Fe	mg/l	< 0.08	1.0	No relaxation	IS 3025 (Part 53):2024, Method a
15	Magnesium as Mg	mg/l	21.9	30	100	IS 3025 (Part 46):2023, Method a
16	Nitrates as NO <sub>3</sub>	mg/l	10.9	45.0	No relaxation	APHA 4500 NO <sub>3</sub> B, 24 <sup>th</sup> Edition
17	Phenolic Compounds, as C <sub>6</sub> H <sub>5</sub> OH	mg/l	Absent (DL:0.001)	0.001	0.002	IS 3025 (Part 43-Sec 1)-2022, Method b
18	Selenium as Se	mg/l	< 0.01	0.01	No relaxation	IS 15303:2003
19	Silver, as Ag	mg/l	< 0.01	0.01	No relaxation	IS 3025 (Part 79)-2023
20	Sulphate, as SO <sub>4</sub>	mg/l	15.6	200	400	IS 3025 (Part 24-Sec 1)-2022, Method b
21	Total Alkalinity, as CaCO <sub>3</sub>	mg/l	183.2	200	600	IS 3025 (Part 23)-2023
22	Total Hardness, as CaCO <sub>3</sub>	mg/l	190.0	200	600	IS 3025 (Part 21)-2009, Method a
<b>Table 3:</b>						
23	Cyanide, as CN	mg/l	Absent (DL:0.02)	0.05	No relaxation	IS 3025(Part 27-Sec 1)-2021, Method b
24	Lead, as Pb	mg/l	< 0.01	0.01	No relaxation	IS 3025 (Part 47)-2024, Method b
25	Mercury, as Hg	mg/l	< 0.001	0.001	No relaxation	IS 3025(Part 48)-1994, Method a
26	Nickel, as Ni	mg/l	< 0.02	0.02	No relaxation	IS 3025(Part 54)-2003, Method b
27	Total Chromium as Cr	mg/l	< 0.03	0.05	No relaxation	IS 3025(Part 52)-2003, Method a

*Jyothi Lakshmi S.*  
Reviewed & Authorised by  
(JYOTHI LAKSHMI S.)  
Manager-Environment

Page 2 of 3

1) When samples are not drawn by the laboratory, results relate to submitted sample.	2) All information of the customer & test sample will be maintained confidential by the laboratory
3) The tested samples will be available with the laboratory for period of 1 month other than perishables and water samples	4) Information marked with # are customer supplied information for which laboratory is not responsible
5) The test results in part or full shall not be reproduced without prior permission from the laboratory. Laboratory is not responsible for photocopied test reports.	6) The Tested sample will be available with the laboratory for a period of 15 days from the report date for water samples

D-36, 4th Main, KSSIDC Industrial Estate,  
Rajajinagar, Bangalore-560044.

Ph.: 080-23356415, 23388895, 23502689  
E-mail: bthlaboratories@gmail.com  
www. bthlabs.com

CIN No.: U73100KA2005PTC037733  
GST No.: 29AACCB7727L1Z8



### TEST REPORT

Test Report Number	BTH/REP/2025/03/5164	Test Report Issue Date	31.03.2025
Sample Code Number	BTH/2025/03/5164	ULR Number	-
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76, 85, 86, 87 & 88 (P) & CA Plot which is part of EPIP Industrial Area & Survey Nos. 97, 98, 149, 150 & 151, Hoodi Village EPIP Industrial Area, Whitefield Bengaluru East Taluk BENGALURU. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Ground Water	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Chalet Hotel (Whitefield)	Date of Start of Test	25.03.2025
Sample Quantity	5 litres + 250 ml	Date of Completion of Test	31.03.2025
Sample drawn by	Collected by our Representative	Reference to sampling procedure	BTHL-SWI-ED-04 & BTHL-SWI-MB-05
Date of Sampling	24.03.2025	Time/Duration of Sampling	11.00 a.m.
Discipline	Chemical		
Product Category	Water		
Product Sub-category	Ground Water		

### RESULT TABLE

Sl. No	Name of the Test	Units of Measurement	Test Results	IS 10500:2012 (upto Amendment 4)		Test Method
				Acceptable Limits	Permissible Limits	
1.	Barium, as Ba	mg/l	< 0.1	0.7	No relaxation	IS 13428-2024
2.	Cadmium, as Cd	mg/l	< 0.001	0.003	No relaxation	IS 3025 (Part 41):2023
3.	Molybdenum, as Mo	mg/l	< 0.01	0.07	No relaxation	BTH-STP-IN-01
4.	Total Arsenic, as As	mg/l	< 0.01	0.01	No relaxation	IS 3025(Part 37)-2022
5.	Manganese as Mn	mg/l	< 0.01	0.1	0.3	IS 3025 (Part 59):2023, Method a
6.	Zinc, as Zn	mg/l	< 0.01	5	15	IS 3025 (Part 49)-2024, Method a
7.	Ammonia, as Total Ammonia-N	mg/l	< 0.5	0.5	No relaxation	IS 3025 (P 34/Sec 1) : 2023, Clause 5, Method b
8.	Chloramines, as Cl <sub>2</sub>	mg/l	< 0.5	4.0	No relaxation	IS 3025 (Part 26)-2021
9.	Sulphide, as H <sub>2</sub> S	mg/l	< 0.05	0.05	No relaxation	IS 3025 (Part 29)-2022, Method a
10.	Mineral Oil	mg/l	Not detected (DL: 0.05)	1.0	No relaxation	IS 3025 (Part-39):2021, Method b

-End of Test Report-

  
Reviewed & Authorised by  
(JYOTHI LAKSHMI S.)  
Manager-Environment

Page 1 of 1

1) When samples are not drawn by the laboratory, results relate to submitted sample.	2) All information of the customer & test sample will be maintained confidential by the laboratory
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# BTH LABORATORIES PRIVATE LIMITED

(FORMERLY BANGLORE TEST HOUSE)

Approved by Drug Control Department, Government of Karnataka

An ISO/IEC-17025-2017 accredited laboratory by NABL Vide Certificate No.TC-13505

Recognised by Environment (Protection) Act 1986, New Delhi (MOEF)



TC - 13505

## TEST REPORT

Test Report Number	BTH/REP/2025/03/5164	Test Report Issue Date	31.03.2025
Sample Code Number	BTH/2025/03/5164	ULR Number	TC135052500000492F
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76, 85, 86, 87 & 88 (P) & CA Plot which is part of EPIP Industrial Area & Survey Nos. 97, 98, 149, 150 & 151, Hoodi Village EPIP Industrial Area, Whitefield Bengaluru East Taluk BENGALURU. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Ground Water	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Chalet Hotel (Whitefield)	Date of Start of Test	25.03.2025
Sample Quantity	5 litres + 250 ml	Date of Completion of Test	31.03.2025
Sample drawn by	Collected by our Representative	Reference to sampling procedure	BTHL-SWI-ED-04 & BTHL-SWI-MB-05
Date of Sampling	24.03.2025	Time/Duration of Sampling	11.00 a.m.
Discipline	Biological		
Product Category	Water		
Product Sub-category	Ground Water		

## RESULT TABLE

SL.NO.	TEST PARAMETERS	UNIT	TEST RESULTS	TEST METHOD
1	Escherichia coli	Per 100 ml	Absent	IS 15185:2016
2	Coliform	Per 100 ml	Absent	IS 15185:2016

-End of Test Report-

  
Reviewed & Authorized By  
(BRIGHT ISAAC)  
Manager-Microbiology

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D-36, 4th Main, KSSIDC Industrial Estate, Rajajinagar, Bangalore-560044.	Ph.: 080-23356415, 23388895, 23502689 E-mail: bthlaboratories@gmail.com www. bthlabs.com
	CIN No.: U73100KA2005PTC037733 GST No.: 29AACCB7727L1Z8

**TEST REPORT**

Test Report Number	BTH/REP/2025/03/5165	Test Report Issue Date	31.03.2025
Sample Code Number	BTH/2025/03/5165	ULR Number	-
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76, 85, 86, 87 & 88 (P) & CA Plot (which is part of EPIP Industrial Area), Survey Nos. 97, 98, 149, 150 & 151 Hoodi Village, EPIP Industrial Area, Whitefield BENGALURU EAST TALUK. Bengaluru. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Soil	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Chalet Hotel (Whitefield)	Date of Start of Test	28.03.2025
Sample Quantity	1 kg	Date of Completion of Test	31.03.2025
Sample drawn by	Collected by our Representative	Reference to sampling procedure	Not Applicable
Date of Sampling	24.03.2025	Time/Duration of Sampling	11.15 a.m.
Discipline	Chemical		
Product Category	-		
Product Sub-category	-		

Description: Brown coloured moist Soil.

**RESULT TABLE**

Sl. No	Name of the Test	Units of Measurement	Test Results	Test Method
1.	pH	-	7.87	Soil testing in India-Methods Manual
2.	Nitrogen as N	mg/Kg	830	Soil testing in India-Methods Manual
3.	Potassium as K	mg/Kg	983.5	Soil testing in India-Methods Manual
4.	Copper as Cu	mg/Kg	21.19	BTHL-STP-IN-13
5.	Total Organic Carbon	%	1.53	Soil testing in India-Methods Manual
6.	Bulk Density	g/cc	1.492	I.P 2022
7.	Conductivity	µS/cm	233	Soil testing in India-Methods Manual
8.	Phosphorous as P	mg/Kg	164.6	Soil testing in India-Methods Manual
9.	Iron, as Fe	%	1.30	Soil testing in India-Methods Manual
10.	Boron as B	mg/Kg	Nil	Soil testing in India-Methods Manual
11.	Zinc as Zn	mg/Kg	80.38	BTHL-STP-IN-13
12.	Sodium Absorption Ratio	-	0.78	Soil testing in India-Methods Manual

**-End of Test Report**

  
Reviewed & Authorized By  
(JYOTHI LAKSHMI S.)  
Manager-Environment

Page 1 of 1

1) When samples are not drawn by the laboratory, results relate to submitted sample.	2) All information of the customer & test sample will be maintained confidential by the laboratory
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# BTH LABORATORIES PRIVATE LIMITED

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TC - 13505

## TEST REPORT

Test Report Number	BTH/REP/2025/03/5167	Test Report Issue Date	25.03.2025
Sample Code Number	BTH/2025/03/5167	ULR Number	TC135052500000449F
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76, 85, 86, 87 & 88 (P) & CA Plot (which is part of EPIP Industrial Area), Survey Nos. 97, 98, 149, 150 & 151 Hoodi Village, EPIP Industrial Area, Whitefield BENGALURU EAST TALUK. Bengaluru. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Noise Monitoring	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Near Main Entrance	Date of Start of Test	Not Applicable
Sample Quantity	1 No.	Date of Completion of Test	Not Applicable
Sample drawn by	Collected by our Representative	Reference to sampling procedure	BTHL-SWI-ED-03
Date of Sampling	24.03.2025	Time/Duration of Sampling	10.30 a.m.
Discipline	Chemical		
Product Category	Pollution & Environment		
Product Sub-category	Noise level		

## RESULT TABLE

Sl. No	Name of the Test	Units of Measurement	Test Results	Limits (Industrial Area)	Test Method
	Noise Level Monitoring dB (A)			Day Time: Max. 75 Night Time: Max. 70	
1.	Highest	dB (A)	63.6		IS 9989
2.	Lowest	dB (A)	61.0		IS 9989
3.	Average	dB (A)	62.3		IS 9989

-End of Test Report-

*Jyothi Lakshmi S*  
Reviewed & Authorized By  
(JYOTHI LAKSHMI S)  
Manager-Environment

Page 1 of 1

1) When samples are not drawn by the laboratory, results relate to submitted sample.	2) All information of the customer & test sample will be maintained confidential by the laboratory
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## TEST REPORT

Test Report Number	BTH/REP/2025/03/5166	Test Report Issue Date	27.03.2025
Sample Code Number	BTH/2025/03/5166	ULR Number	TC1350525000000439F
Name & Address of the customer <sup>#</sup>	M/s. Chalet Hotels Ltd. Mixed use Development at EPIP Industrial Area at Plot Nos. 75,76, 85, 86, 87 & 88 (P) & CA Plot which is part of EPIP Industrial Area & Survey Nos. 97, 98, 149, 150 & 151, Hoodi Village EPIP Industrial Area, Whitefield Bengaluru East Taluk BENGALURU. Karnataka.	Reference to work order/Letter Reference <sup>#</sup>	Customer Requisition Form dated 25.03.2025
Name of the Sample <sup>#</sup>	Ambient Air	Date of Receipt of Sample	25.03.2025
Sample Particulars <sup>#</sup>	Loc: Near Main Entrance	Date of Start of Test	26.03.2025
Sample Quantity	1 No.	Date of Completion of Test	27.03.2025
Sample drawn by	Collected by our Representative	Reference to sampling procedure	BTHL-SWI-ED-02
Date of Sampling	24.03.2025	Time/Duration of Sampling	Given below
Discipline	Chemical		
Product Category	Pollution & Environment		
Product Sub-category	Ambient Air		

## GENERAL INFORMATION

Time of Sampling : 10.20 a.m. to 06.20 p.m.  
(24.03.2025)

Duration of Sampling : 8 Hours

Average Temperature : 32°C

## RESULT TABLE

Sl. No	Name of the Test	Units of Measurement	Test Results	Limits (as per NAAQS 2009)	Test Method
1.	Particulate Matter (Size less than 10µm) OR PM <sub>10</sub>	µg/m <sup>3</sup>	65.7	Max. 100	IS 5182 (Part 23)
2.	Particulate Matter (Size less than 2.5µm) OR PM <sub>2.5</sub>	µg/m <sup>3</sup>	32.4	Max. 60	IS 5182 (Part 24)
3.	Sulphur dioxide (SO <sub>2</sub> )	µg/m <sup>3</sup>	< 4	Max. 80	IS 5182 (Part 2, Sec 1)
4.	Nitrogen Dioxide (NO <sub>2</sub> )	µg/m <sup>3</sup>	31.6	Max. 80	IS 5182 (Part 6)
5.	Carbon Monoxide (CO)	mg/m <sup>3</sup>	0.41	Max. 2	IS 5182 (Part 10)

-End of Test Report-

*Asst. Sak*  
Reviewed & Authorized By  
(JYOTHI LAKSHMI S)  
Manager-Environment

Page 1 of 1

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TC-12626

Test Report  
(Environment)


Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near Gate -I(Main Gate)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002403
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:30 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Retrieving data. Wait a few seconds and try to cut or copy again.	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
BLQ - Below limit of quantification

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Nagesh.N (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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TC-12626

### Test Report (Environment)

<b>Matrix: Ambient Air</b>			
<b>Sample Reference Name:</b>	Ambient Air Monitoring		
<b>Sample Identification/Details:</b>	Near LG Reception		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002404
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	13-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	14:45 Hrs to 24 Hrs 24 Hrs	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Retrieving data. Wait a few seconds and try to cut or copy again.	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date Sampling Plan</b>	PUR-ORD-2024-01430/22-06-2024 SOP/ENV/026	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sample Method</b>	SOP/ENV/021	<b>Instrument used for Sampling/Analysis</b>	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
		<b>Environmental Conditions During sampling</b>	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m³	65.0	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m³	38.1	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m³	8.4	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m³	26.6	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m³	28.4	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m³	24.8	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m³	1.52	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m³	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrene (Particulate phase only)	ng/m³	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m³	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m³	0.124	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m³	2.7	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

<b>Authorized Signatory</b>	 Krishnamurthy. (Manager-Environment)	<b>Authorized On</b>	28-FEB-2025
<b>Printed by: Nagesh.N</b>		<b>Printed on: 03-MAR-2025</b>	
<b>Copy No.: 1</b>		<b>Page No.: 1 of 2</b>	
<b>Format No.F/SAIL/7.1/08</b>			



TC-12626

Test Report  
(Environment)


Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near LG Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002404
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:45 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Retrieving data. Wait a few seconds and try to cut or copy again.	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
BLQ - Below limit of quantification

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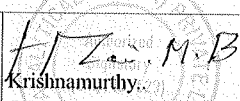
-----End of Report-----

Authorized Signatory	 Krishnamurthy. (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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TC-12626			
Test Report (Environment)			
Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near Office Basement		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002405
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:00 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Retrieving data. Wait a few seconds and try to cut or copy again.	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m³	68.0	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m³	34.2	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m³	6.5	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m³	24.1	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m³	29.4	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m³	29.4	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m³	1.74	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m³	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrene (Particulate phase only)	ng/m³	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m³	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m³	0.129	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m³	1.6	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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Format No.F/SAIL/7.1/08			



TC-12626

Test Report  
(Environment)

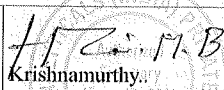
<b>Matrix: Ambient Air</b>			
<b>Sample Reference Name:</b>	Ambient Air Monitoring		
<b>Sample Identification/Details:</b>	Near Office Basement		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002405
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	13-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	15:00 Hrs to 24 Hrs 24 Hrs	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Retrieving data. Wait a few seconds and try to cut or copy again.	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
<b>Sample Method</b>	SOP/ENV/021	<b>Environmental Conditions During sampling</b>	--

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
BLQ - Below limit of quantification

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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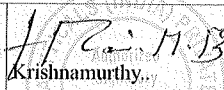


TC-12626

Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	In front Of Canopy Entry # 2		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002406
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:15 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Retrieving data. Wait a few seconds and try to cut or copy again.	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date Sampling Plan	PUR-ORD-2024-01430/22-06-2024 SOP/ENV/026	Date of Issue of Report	28-FEB-2025
Sample Method	SOP/ENV/021	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
		Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m³	66.0	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m³	35.3	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m³	7.2	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m³	31.4	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m³	27.4	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m³	26.6	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m³	1.71	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m³	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrene (Particulate phase only)	ng/m³	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m³	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m³	0.097	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m³	1.6	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-2801 5333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

TC-12626

### Test Report (Environment)

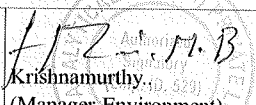
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<b>Sample Reference Name:</b>	Ambient Air Monitoring		
<b>Sample Identification/Details:</b>	In front Of Canopy Entry # 2		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002406
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	13-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	15:15 Hrs to 24 Hrs 24 Hrs	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Retrieving data. Wait a few seconds and try to cut or copy again.	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date Sampling Plan</b>	PUR-ORD-2024-01430/22-06-2024 SOP/ENV/026	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sample Method</b>	SOP/ENV/021	<b>Instrument used for Sampling/Analysis</b>	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
		<b>Environmental Conditions During sampling</b>	--

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
BLQ - Below limit of quantification

### Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
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7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

<b>Authorized Signatory</b>	 Krishnamurthy, (Manager-Environment)	<b>Authorized On</b>	28-FEB-2025
<b>Printed by: Nagesh.N</b>		<b>Printed on: 03-MAR-2025</b>	
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TC-12626

Test Report  
(Environment)

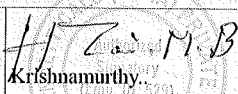
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 1 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002415
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:00:00 PM 30 Min	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	268	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	15.67	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm³/Hr	3550	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	260	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm³	52.4	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm³	86	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm³	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm³	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986  
BLQ-Below limit of quantification

## Terms And Conditions

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1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
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Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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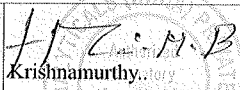
TC-12626

Test Report  
(Environment)

Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 1 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002415
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:00:00 PM 30 Min	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	---

5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy. (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

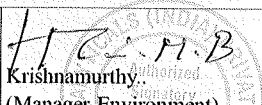
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<b>Sample Reference Name:</b>	Stack Emission Monitoring		
<b>Sample Identification/Details:</b>	Stack attached to DG Stack # 2 (1600 KVA)		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002416
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	11-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	15:30:00 PM 30 Min	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 2	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Envirotech Stack Monitoring Kit : VSS 1
<b>Sample Method</b>	SOP/ENV/022	<b>Environmental Conditions During sampling</b>	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	300	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	15.88	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm <sup>3</sup> /Hr	3464	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	271	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm <sup>3</sup>	46.5	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm <sup>3</sup>	89	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm <sup>3</sup>	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm <sup>3</sup>	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986  
BLQ-Below limit of quantification

## Terms And Conditions

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Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
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# SHIVA

Part of the Cotecna Group



## SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Phone : +91-80-28015333 Email : info@shivaanalytics.com Website : www.shivaanalytics.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

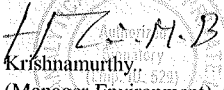
**TC-12626**

**Test Report  
(Environment)**

<b>Matrix: Stack Emission</b>			
<b>Sample Reference Name:</b>	Stack Emission Monitoring		
<b>Sample Identification/Details:</b>	Stack attached to DG Stack # 2 (1600 KVA)		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002416
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	11-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	15:30:00 PM 30 Min	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 2	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Envirotech Stack Monitoring Kit : VSS 1
<b>Sample Method</b>	SOP/ENV/022	<b>Environmental Conditions During sampling</b>	--

5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

<b>Authorized Signatory</b>	 Krishnamurthy, (Manager-Environment)	<b>Authorized On</b>	28-FEB-2025
<b>Printed by: Nagesh.N</b>		<b>Printed on: 03-MAR-2025</b>	
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<b>Format No.F/SAIL/7.1/08</b>			





TC-12626

Test Report  
(Environment)

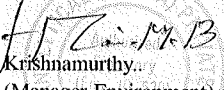
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<b>Sample Reference Name:</b>	Stack Emission Monitoring		
<b>Sample Identification/Details:</b>	Stack attached to DG Stack # 3 (1600 KVA)		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002417
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	11-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	16:00:00 PM 30 Min	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 2	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Envirotech Stack Monitoring Kit : VSS 1
<b>Sample Method</b>	SOP/ENV/022	<b>Environmental Conditions During sampling</b>	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	296	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	17.45	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm <sup>3</sup> /Hr	3757	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	261	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm <sup>3</sup>	49.4	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm <sup>3</sup>	82	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm <sup>3</sup>	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm <sup>3</sup>	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986  
BLQ-Below limit of quantification

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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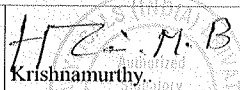
TC-12626

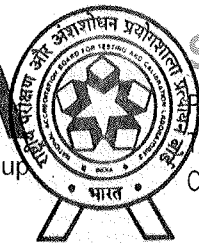
Test Report  
(Environment)

Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 3 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002417
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	16:00:00 PM 30 Min	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS I
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

<b>Matrix: Stack Emission</b>			
<b>Sample Reference Name:</b>	Stack Emission Monitoring		
<b>Sample Identification/Details:</b>	Stack attached to DG Stack # 4 (1600 KVA)		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002418
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	11-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	16:30:00 PM 30 Min	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 2	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Envirotech Stack Monitoring Kit : VSS 1
<b>Sample Method</b>	SOP/ENV/022	<b>Environmental Conditions During sampling</b>	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	252	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	15.90	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm <sup>3</sup> /Hr	3710	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	280	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm <sup>3</sup>	49.2	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm <sup>3</sup>	92	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm <sup>3</sup>	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm <sup>3</sup>	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986

BLQ-Below limit of quantification

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
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Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

## Matrix: Stack Emission

Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 4 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002418
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	16:30:00 PM 30 Min	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

- |   |   |
|---|---|
| 5 | In case any reconfirmation of contents of this test certificate is required, please contact our office. |
| 6 | Sampling is not done by us unless specified.  |
| 7 | Any discrepancy in the Test Certificate should be notified within 30 days.                              |

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

<b>Matrix: Noise</b>			
<b>Sample Reference Name:</b>	Ambient Noise Monitoring		
<b>Sample Identification/Details:</b>	Near Gate -1		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002407
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	13-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	14:35 Hrs to 24 Hrs 24 Hrs	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 2	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Digital Sound Level Meter
<b>Sample Method</b>	SOP/ENV/049	<b>Environmental Conditions During sampling</b>	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	60.1	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	50.6	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

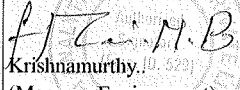
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.

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Part of the Cotecna Group

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-28015333 Email: info@shivaaanalyticals.com Website: www.shivaaanalyticals.com

PIN: U24230KA1994PTC125297 | GSTIN: 29AACC58434K1ZV

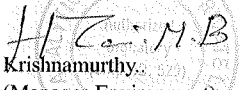
TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near Gate -1		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002407
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:35 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

7 Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near LG Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002408
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:50 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	61.1	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	52.4	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

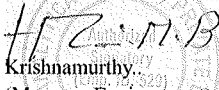
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
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Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near LG Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002408
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:50 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

7 Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near Office Basement		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002409
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:05 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	58.3	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	51.4	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45


(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
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Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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## SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-28015333 Email : info@shivaaanalytics.com Website : www.shivaaanalytics.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

**TC-12626**

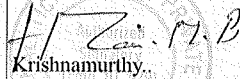
**Test Report  
(Environment)**

**Matrix: Noise**

<b>Sample Reference Name:</b>	Ambient Noise Monitoring		
<b>Sample Identification/Details:</b>	Near Office Basement		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002409
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	13-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	15:05 Hrs to 24 Hrs 24 Hrs	<b>Date of Start of Analysis</b>	18-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 2	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01430/22-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Digital Sound Level Meter
<b>Sample Method</b>	SOP/ENV/049	<b>Environmental Conditions During sampling</b>	--

7 Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

<b>Authorized Signatory</b>	 Krishnamurthy, (Manager-Environment)	<b>Authorized On</b>	28-FEB-2025
<b>Printed by: Nagesh.N</b>		<b>Printed on: 03-MAR-2025</b>	
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SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-28015333 Email: info@shivaanalyticals.com Website: www.shivaanalyticals.com

CIN: U24230KA1994PTC125297 | GSTIN: 29AACCS8434K1ZV

TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	In front Of Canopy Entry # 2		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002410
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:20 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	60.1	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	51.4	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

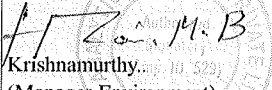
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
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3	Total liability of our laboratory is limited to the invoiced amount.
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5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.

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Part of the Cotecna Group

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-2801 5333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

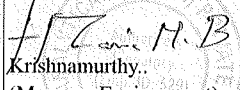
TC-12626

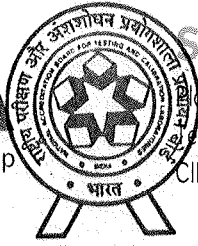
Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	In front Of Canopy Entry # 2		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002410
Group	Atmospheric Pollution	Date of Sample Collection	13-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:20 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

7 Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Indoor Noise - Spot Monitoring		
Sample Identification/Details:	Mall Office		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002411
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:55 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

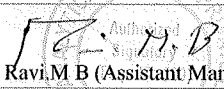
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	54.00	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

S.No.	Description
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-----End of Report-----

Authorized Signatory	 Ravi M B (Assistant Manager)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Indoor Noise - Spot Monitoring		
Sample Identification/Details:	Near Pantry Area		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002412
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	6:00 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

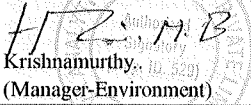
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Lcq	53.40	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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Tel : +91-80-28015333 Email : info@shivaaanalyticals.com Website : www.shivaaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Indoor Noise - Spot Monitoring		
Sample Identification/Details:	Near Reception Area		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002413
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	6:05 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	54.00	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

S.No.	Description
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-----End of Report-----

Authorized Signatory	 Ravi.M B (Assistant Manager)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

Matrix: Noise

Sample Reference Name:	Indoor Noise - Spot Monitoring		
Sample Identification/Details:	Near LG Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002414
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	6:10 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	53.00	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Ravi M B (Assistant Manager)	Authorized On	28-FEB-2025
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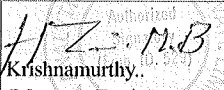
TC-12626

Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near Main Gate		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002357
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:00 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m <sup>3</sup>	76.0	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m <sup>3</sup>	37.5	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m <sup>3</sup>	8.6	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m <sup>3</sup>	32.5	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m <sup>3</sup>	28.5	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m <sup>3</sup>	25.4	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m <sup>3</sup>	1.84	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrene (Particulate phase only)	ng/m <sup>3</sup>	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m <sup>3</sup>	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m <sup>3</sup>	0.179	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m <sup>3</sup>	1.4	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
BLQ - Below limit of quantification

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Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-28015333 Email: info@shivaaanalyticals.com Website: www.shivaaanalyticals.com

CIN: U24230KA1994PTC125297 | GSTIN: 29AACCS8434K1ZV

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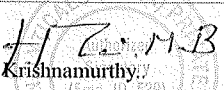
Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near Main Gate		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002357
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:00 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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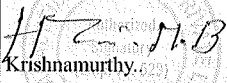
Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near DG Yard		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002358
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:15 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m <sup>3</sup>	68.0	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m <sup>3</sup>	36.4	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m <sup>3</sup>	7.8	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m <sup>3</sup>	34.6	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m <sup>3</sup>	27.8	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m <sup>3</sup>	26.5	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m <sup>3</sup>	1.74	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrene (Particulate phase only)	ng/m <sup>3</sup>	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m <sup>3</sup>	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m <sup>3</sup>	0.238	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m <sup>3</sup>	2.3	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.

BLQ - Below limit of quantification

Authorized Signatory	 Krishnamurthy. (29) (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626


Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near DG Yard		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002358
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:15 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

## Terms And Conditions

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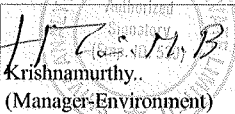
-----End of Report-----

Authorized Signatory	 Krishnamurthy..529) (Manager-Environment)	Authorized On	28-FEB-2025
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Copy No.: 1		Page No.: 2 of 2	
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Test Report (Environment)			
Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002359
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:15 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m³	61.6	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m³	39.7	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m³	6.7	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m³	29.7	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m³	25.9	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m³	22.4	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m³	1.75	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m³	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrine (Particulate phase only)	ng/m³	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m³	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m³	0.212	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m³	3.7	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
 BLQ - Below limit of quantification

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TC-12626

SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-28015333 Email: info@shivaanalyticals.com Website: www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

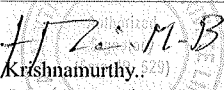
Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002359
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:15 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - I	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL , TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

## Terms And Conditions

S.No.	Description
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3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy, S29 (Manager-Environment)	Authorized On	28-FEB-2025
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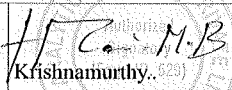
TC-12626

Test Report  
(Environment)

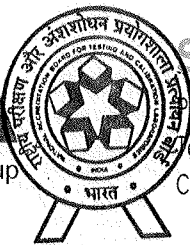
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Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near OWC Room		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002360
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:30 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 microns(PM10)	µg/m <sup>3</sup>	BLQ of 10	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 microns(PM 2.5)	µg/m <sup>3</sup>	35.9	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO <sub>2</sub> )	µg/m <sup>3</sup>	7.3	80 max	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO <sub>2</sub> )	µg/m <sup>3</sup>	30.8	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH <sub>3</sub> )	µg/m <sup>3</sup>	29.5	400 max	IS 5182 (P-25) 2018
6	Ozone (as O <sub>3</sub> )	µg/m <sup>3</sup>	24.7	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m <sup>3</sup>	1.64	2 max	IS 5182 (P-10) 1999
8	Benzene (as C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzo(a)pyrene (Particulate phase only)	ng/m <sup>3</sup>	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m <sup>3</sup>	BLQ of 1	6 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m <sup>3</sup>	0.103	1 max	USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m <sup>3</sup>	3.6	20 max	USEPA Compendium Method IO- 3.1 & 3.4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.  
BLQ - Below limit of quantification

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TC-12626


Test Report  
(Environment)

Matrix: Ambient Air			
Sample Reference Name:	Ambient Air Monitoring		
Sample Identification/Details:	Near OWC Room		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002360
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:30 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - I	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Respirable Dust sampler Model TEI-108 BL, TEI 110, Fine particulate sampler Model TEI 121.
Sample Method	SOP/ENV/021	Environmental Conditions During sampling	--

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

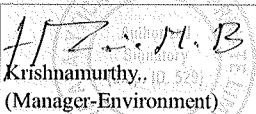
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 1 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002361
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	1:30 PM 30 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	262	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	14.61	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm³/Hr	3568	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	284	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm³	48.9	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm³	89	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm³	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm³	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986  
 BLQ-Below limit of quantification

Terms And Conditions

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5	In case any reconfirmation of contents of this test certificate is required, please contact our office.

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SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

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Tel : +91-80-28015333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC8434K1ZV

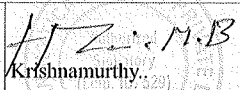
TC-12626

Test Report  
(Environment)

Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 1 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002361
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	1:30 PM 30 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 2 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002362
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	2:00 PM 30 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

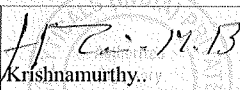
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	267	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	15.46	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm <sup>3</sup> /Hr	3324	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	275	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm <sup>3</sup>	47.6	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm <sup>3</sup>	88	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm <sup>3</sup>	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm <sup>3</sup>	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986

BLQ-Below limit of quantification

## Terms And Conditions

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Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

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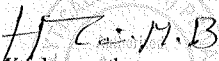
Test Report  
(Environment)

Matrix: Stack Emission

Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 2 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002362
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	2:00 PM 30 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

- |   |  |
|---|--|
| 6 | Sampling is not done by us unless specified.                               |
| 7 | Any discrepancy in the Test Certificate should be notified within 30 days. |

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

Matrix: Stack Emission

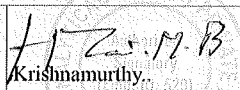
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 3 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002363
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	2:30 PM 30 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack temperature	°C	270	Not specified	IS 11255 (P-3) 2008
2	Velocity	m/s	15.89	Not specified	IS 11255 (P-3) 2008
3	Quantity of emission	Nm <sup>3</sup> /Hr	3319	Not specified	IS 11255 (P-3) 2008
4	Nitrogen oxides (as NO <sub>2</sub> )	ppmv	291	710 max	IS 11255 (P-7) 2005
5	Particulate matter	mg/Nm <sup>3</sup>	50.2	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm <sup>3</sup>	77	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO <sub>2</sub> )	mg/Nm <sup>3</sup>	BLQ of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm <sup>3</sup>	BLQ of 1	100 max	IS 13270 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986  
BLQ-Below limit of quantification

## Terms And Conditions

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Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 3 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002363
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	2:30 PM 30 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--

- |   |  |
|---|--|
| 6 | Sampling is not done by us unless specified.                               |
| 7 | Any discrepancy in the Test Certificate should be notified within 30 days. |

-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-28015333 Email: info@shivaanalyticals.com Website: www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

TC-12626

Test Report  
(Environment)

<b>Matrix: Noise</b>			
<b>Sample Reference Name:</b>	Ambient Noise Monitoring		
<b>Sample Identification/Details:</b>	Near Main Gate		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002364
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	12-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	11:10 Hrs to 24 Hrs 24 Hrs	<b>Date of Start of Analysis</b>	17-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 1	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01352/11-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Digital Sound Level Meter
<b>Sample Method</b>	SOP/ENV/049	<b>Environmental Conditions During sampling</b>	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	62.4	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	52.2	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

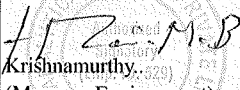
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
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Authorized Signatory	 Krishnamurthy, (529) (Manager-Environment)	Authorized On	28-FEB-2025
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Tel: +91-80-28015333 Email: info@shivaaanalyticals.com Website: www.shivaaanalyticals.com


CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near Main Gate		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002364
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:10 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , L-19		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002419
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:00 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

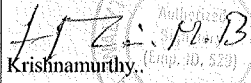
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	430	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
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-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626		Test Report (Environment)	
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , L-1		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002420
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:05 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	426	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

#### Terms And Conditions

S.No.	Description
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-----End of Report-----

Authorized Signatory	 Krishnamurthy.. (M. 525) (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626		Test Report (Environment)	
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , L-6		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002421
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:10 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

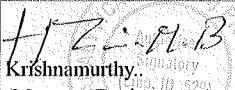
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	434	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

#### Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
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7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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Phone: +91-80-28015333 Email: info@shivaaanalyticals.com Website: www.shivaaanalyticals.com  
GSTIN: U24230KA1994PTC125297 | GSTIN: 29AACCS8434K1ZV

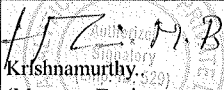
TC-12626		Test Report (Environment)	
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , L-11		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002422
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:15 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	425	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
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-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , L-25		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002423
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:20 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

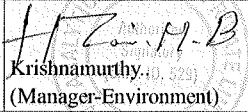
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	441	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy, (0.529) (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , K-1		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002424
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:25 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

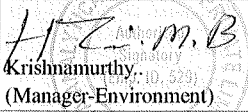
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	421	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

## Terms And Conditions

S.No.	Description
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Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , K-6		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002425
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:30 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

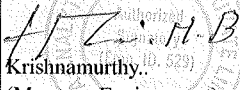
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	416	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

## Terms And Conditions

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Authorized Signatory	 Krishnamurthy.. (Manager-Environment)	Authorized On	28-FEB-2025
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Tel : +91-80-2801 5333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

TC-12626

Test Report  
(Environment)

Matrix: Indoor Air

Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1 , K-11		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002426
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	5:35 PM	Date of Start of Analysis	18-FEB-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

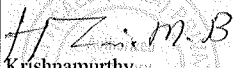
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	421	300 - 750	IS 3646 (P-1) (RA:2013)

Note: The requirement mentioned here is the General recommended illumination level, For work-specific requirements, Please refer to IS: 6665 – 1972.

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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Format No.F/SAIL/7.1/08			





Part of the Cotecna Group

# SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-2801 5333 Email : info@shivaanalytics.com Website : www.shivaanalytics.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 1 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002430
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:00:00 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Retrieving data. Wait a few seconds and try to cut or copy again.
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	SPECIFICATIONS/LIMITS	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Protection Act -1986

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Ravi M B (Assistant Manager)	Authorized On	03-MAR-2025
Printed by: Nagesh.N		Printed on: 06-MAR-2025	
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Format No.F/SAIL/7.1/08			



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# SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India  
Tel : +91-80-2801 5333 Email : info@shivaanalytics.com Website : www.shivaanalytics.com  
CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 2 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002431
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	15:30:00 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Retrieving data. Wait a few seconds and try to cut or copy again.
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	SPECIFICATIONS/LIMITS	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Protection Act -1986

## Terms And Conditions

S.No.	Description
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-----End of Report-----

Authorized Signatory	 Ravi M.B (Assistant Manager)	Authorized On	03-MAR-2025
Printed by: Nagesh.N		Printed on: 06-MAR-2025	
Copy No.: 1		Page No.: 1 of 1	
Format No.F/SAIL/7.1/08			



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Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-2801 5333 Email : info@shivaanalytics.com Website : www.shivaanalytics.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC8434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 3 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002432
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	16:00:00 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Retrieving data. Wait a few seconds and try to cut or copy again.
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	SPECIFICATIONS/LIMITS	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Protection Act -1986

## Terms And Conditions

S.No.	Description
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-----End of Report-----

Authorized Signatory	 Ravi.M.B (Assistant Manager)	Authorized On	03-MAR-2025
Printed by: Nagesh.N		Printed on: 06-MAR-2025	
Copy No.: 1		Page No.: 1 of 1	
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# SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-28015333 Email : info@shivaaanalytics.com Website : www.shivaaanalytics.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	Stack attached to DG Stack # 4 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002433
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT MALL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 2 (Mall Deployment)" Bangalore Karnataka, State Code: 29 Postal Code: 560066 India 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	16:30:00 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 2	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01430/22-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Retrieving data. Wait a few seconds and try to cut or copy again.
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	SPECIFICATIONS/LIMITS	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Production Act -1986

## Terms And Conditions

S.No.	Description
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Authorized Signatory	 Ravi.M B (Assistant Manager)	Authorized On	03-MAR-2025
Printed by: Nagesh.N		Printed on: 06-MAR-2025	
Copy No.: 1		Page No.: 1 of 1	
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TC-12626

Test Report  
(Environment)

Matrix: Noise

Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near DG Yard		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002365
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:20 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	59.6	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	51.3	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

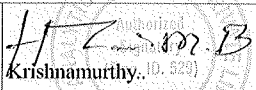
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
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Authorized Signatory	 Krishnamurthy, (D. 523) (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
Copy No.: 1		Page No.: 1 of 2	
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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near DG Yard		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002365
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:20 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - I	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
Copy No.: 1		Page No.: 2 of 2	
Format No.F/SAIL/7.1/08			



TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002366
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NEPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:20 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	61.3	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	51.7	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

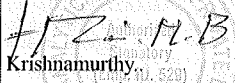
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

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Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
Copy No.: 1		Page No.: 1 of 2	
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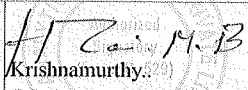


TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002366
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:20 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

-----End of Report-----

Authorized Signatory	 (Krishnamurthy) (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
Copy No.: 1		Page No.: 2 of 2	
Format No.F/SAIL/7.1/08			





TC-12626		Test Report (Environment)	
Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near OWC Room		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002367
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:35 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	---

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Day Time Noise level	dB(A) Leq	59.9	75 max	IS 9989: 1981
2	Night Time Noise level	dB(A) Leq	51.1	70 max	IS 9989: 1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code----- Category of area----- Day Time Limits in dB(A) Leq----- Night Time Limits in dB(A) Leq

(A)----- Industrial area-----75-----70

(B)----- Commercial area-----65-----55

(C)----- Residential area-----55-----45

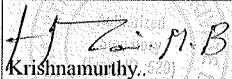
(D)----- Silence Zone-----50-----40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

## Terms And Conditions

S.No.	Description
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Authorized Signatory	 Krishnamurthy.. (20) (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
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SHIVA

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TC-12626

SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-28015333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	Ambient Noise Monitoring		
Sample Identification/Details:	Near OWC Room		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002367
Group	Atmospheric Pollution	Date of Sample Collection	12-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	14:35 Hrs to 24 Hrs 24 Hrs	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - I	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

-----End of Report-----

Authorized Signatory	 Krishnamurthy, J. B. (Manager-Environment)	Authorized On	28-FEB-2025
Printed by: Nagesh.N		Printed on: 03-MAR-2025	
Copy No.: 1		Page No.: 2 of 2	
Format No.F/SAIL/7.1/08			



TC-12626

Test Report  
(Environment)

Matrix: Indoor Air

Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	LG Reception		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002368
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:00 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	435	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy, M.B. (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-28015333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

Test Report  
(Environment)

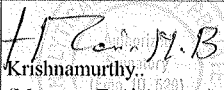
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	LG Passengers Lift Lobby		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002369
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:05 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	423	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

TC-12626

Test Report  
(Environment)

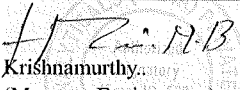
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -2, B-2, G-31 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002370
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:10 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

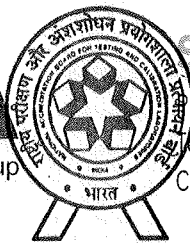
S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	452	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

S.No.	Description
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-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

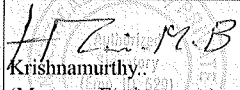
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -2, B-2, G-24 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002371
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:15 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	454	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

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Tel : +91-80-28015333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

TC-12626

Test Report  
(Environment)

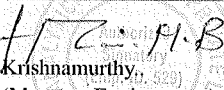
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -2, B-2, G-06 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002373
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:25 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	453	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy, (Manager-Environment)	Authorized On	28-FEB-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

TC-12626

Test Report  
(Environment)

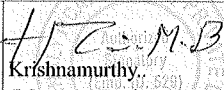
Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -2, B-2, G-13 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002372
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:20 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	454	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
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-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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Test Report  
(Environment)

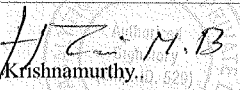
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Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1, B-1, G-03 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002374
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:30 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	458	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Krishnamurthy, (529) (Manager-Environment)	Authorized On	28-FEB-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

Test Report  
(Environment)

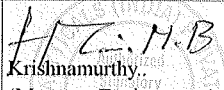
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Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1, B-1, G-14 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002375
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:35 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	433	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

S.No.	Description
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Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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Copy No.: 1		Page No.: 1 of 1	
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TC-12626

**Test Report  
(Environment)**

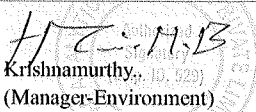
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<b>Sample Reference Name:</b>	Lux Monitoring		
<b>Sample Identification/Details:</b>	Basement -1, B-1, G-23 Parking Lot		
<b>Discipline</b>	Chemical	<b>Contract Agreement/Test Report.No.</b>	05250217002376
<b>Group</b>	Atmospheric Pollution	<b>Date of Sample Collection</b>	11-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	11:40 AM 05 Min	<b>Date of Start of Analysis</b>	17-FEB-2025
<b>Location of Sample Collection</b>	Cignus - 1	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01352/11-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	Digital Lux Meter
<b>Sample Method</b>	SOP/ENV/048	<b>Environmental Conditions During sampling</b>	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	437	300 - 750	IS 3646 (P-1) (RA:2013)

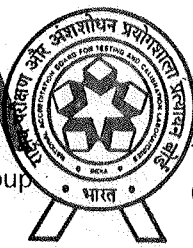
**Terms And Conditions**

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-----End of Report-----

<b>Authorized Signatory</b>	 Krishnamurthy, (Manager-Environment)	<b>Authorized On</b>	28-FEB-2025
<b>Printed by: Nagesh.N</b>		<b>Printed on: 03-MAR-2025</b>	
<b>Copy No.: 1</b>		<b>Page No.: 1 of 1</b>	
<b>Format No.F/SAIL/7.1/08</b>			

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SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-28015333 Email: info@shivaaanalyticals.com Website: www.shivaaanalyticals.com

CIN: U24230KA1994PTC125297 | GSTIN: 29AACC58434K1ZV

TC-12626

Test Report  
(Environment)


Matrix: Indoor Air			
Sample Reference Name:	Lux Monitoring		
Sample Identification/Details:	Basement -1, B-1, G-40 Parking Lot		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002377
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	11:45 AM 05 Min	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Lux Meter
Sample Method	SOP/ENV/048	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Light intensity level(Illumination)	lux	440	300 - 750	IS 3646 (P-1) (RA:2013)

## Terms And Conditions

S.No.	Description
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2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 Krishnamurthy (Manager-Environment)	Authorized On	28-FEB-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

Test Report  
(Environment)

Matrix: Waste Water			
Sample Reference Name:	STP WATER ANALYSIS		
Sample Identification/Details:	STP Treated water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002381
Group	Pollution & Environment	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Total Dissolved Solids	mg/l	1435	Not specified	IS 3025 (P-16) 2023
2	Total Hardness (as CaCO <sub>3</sub> )	mg/l	308	Not specified	IS 3025 (P-21) 2009
3	Ammonical Nitrogen	mg/l	BLQ of 0.25	Not specified	IS 3025 (P-34) 1988
4	Biochemical oxygen demand (3 days @ 27°C)	mg/l	BLQ of 1	100 max	IS 3025 (P-44) 2023
5	Chemical Oxygen Demand	mg/l	BLQ of 2	Not specified	APHA 24th Edition (P-5220B) 2022
6	Oil and Grease	mg/l	BLQ of 5	10 max	IS 3025 (P-39) 2021
7	pH Value	--	8.3	5.5 - 9.0	IS 3025 (P-11) 2022
8	Total Suspended Solids	mg/l	20	200 max	IS 3025 (P-17) 2022
9	Total nitrogen (as N)	mg/l	2	Not specified	IS 3025 (P-34) 1988

Authorized Signatory	 SURESH RAO.M (Assistant Manager)	Authorized On	28-FEB-2025
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Phone: +91-80-28015333 Email: info@shivaanalytics.com Website: www.shivaanalytics.com

CIN: U24230KA1994PTC125297 | GSTIN: 29AACCS8434K1ZV

Test Report  
(Environment)

Matrix: Waste Water			
Sample Reference Name:	STP WATER ANALYSIS		
Sample Identification/Details:	STP Treated water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002381
Group	Pollution & Environment	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO.	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Faecal coliforms	MPN/100m l	33	Less than 100	IS 1622 :1981

Authorized Signatory: Jyothi.Bachina (Manager)


Authorized On: 24-FEB-2025

Note: The requirement mentioned here are permissible limits as per PCB consent

Terms And Conditions

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-----End of Report-----

Authorized Signatory	 SURESH RAO.M (Assistant Manager)	Authorized On	28-FEB-2025
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TC-12626

**Test Report  
(Environment)**

<b>Matrix: Waste Water</b>			
<b>Sample Reference Name:</b>	STP WATER ANALYSIS		
<b>Sample Identification/Details:</b>	STP Untreated water		
<b>Discipline</b>	Chemical & Biological	<b>Contract Agreement/Test Report.No.</b>	05250217002382
<b>Group</b>	Pollution & Environment	<b>Date of Sample Collection</b>	14-FEB-2025
<b>Issued To</b>	New Found Properties & Leasing Pvt Ltd	<b>Date of Receipt</b>	17-FEB-2025
<b>Address</b>	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	<b>Date of Booking</b>	17-FEB-2025
<b>Time/Duration of Sampling</b>	--	<b>Date of Start of Analysis</b>	17-FEB-2025
<b>Location of Sample Collection</b>	--	<b>Date of End of Analysis</b>	28-FEB-2025
<b>PO / Reference No./Date</b>	PUR-ORD-2024-01352/11-06-2024	<b>Date of Issue of Report</b>	28-FEB-2025
<b>Sampling Plan</b>	SOP/ENV/026	<b>Instrument used for Sampling/Analysis</b>	--
<b>Sample Method</b>	SOP/ENV/024	<b>Environmental Conditions During sampling</b>	--

S.NO.	TEST	UNIT	RESULTS	PROTOCOL/TEST METHOD
1	Total Dissolved Solids	mg/l	1457	IS 3025 (P-16) 2023
2	Total Hardness (as CaCO3)	mg/l	335	IS 3025 (P-21) 2009
3	Ammonical Nitrogen	mg/l	6.10	IS 3025 (P-34) 1988
4	Biochemical oxygen demand (3 days @ 27°C)	mg/l	970	IS 3025 (P-44) 2023
5	Chemical Oxygen Demand	mg/l	2736	APHA 24th Edition (P-5220B) 2022
6	Oil and Grease	mg/l	BLQ of 5	IS 3025 (P-39) 2021
7	pH Value	--	7.5	IS 3025 (P-11) 2022
8	Total Suspended Solids	mg/l	178	IS 3025 (P-17) 2022
9	Total nitrogen (as N)	mg/l	10	IS 3025 (P-34) 1988

<b>Authorized Signatory</b>	 SURESH RAO M (Assistant Manager)	<b>Authorized On</b>	28-FEB-2025
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TC-12626

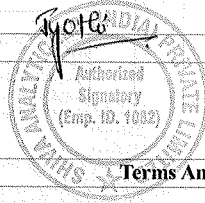
Test Report  
(Environment)

Matrix: Waste Water			
Sample Reference Name:	STP WATER ANALYSIS		
Sample Identification/Details:	STP Untreated water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002382
Group	Pollution & Environment	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO.	TEST	UNIT	RESULTS	PROTOCOL/TEST METHOD
1	Faecal coliforms	MPN/100ml	900	IS 1622 :1981

Authorized Signatory: Jyothi.Bachina (Manager)

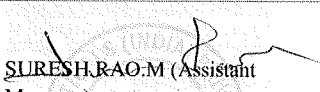
Authorized On: 24-FEB-2025



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-----End of Report-----

Authorized Signatory	 SURESH.RAO.M (Assistant Manager)	Authorized On	28-FEB-2025
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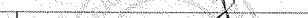
Tel : +91-80-28015333 Email : info@shivaanalyticals.com Website : www.shivaanalyticals.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

Test Report  
(Environment)

Matrix: Water			
Sample Reference Name:	Domestic Water Analysis		
Sample Identification/Details:	Domestic Raw Water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002379
Group	Water & Residues In Water	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Colour	CU	< 5	5 max	IS 3025 (P-4) 2021
2	pH Value	--	8.0	6.5-8.5	IS 3025 (P- 11) 2022
3	Taste	--	Agreeable	Agreeable	IS 3025 (P- 7&8) 2017
4	Turbidity	NTU	4.2	1 max	IS 3025 (P- 10) 2023
5	Total dissolved solids	mg/l	785	500 max	IS 3025 (P-16) 2023
6	Calcium (as Ca)	mg/l	94.2	75 max	IS 3025 (P-2) 2019
7	Chloride (as Cl)	mg/l	286	250 max	IS 3025 (P-32) 1988
8	Fluoride	mg/l	0.1	1 max	IS 3025 (P-60) 2008
9	Free residual chlorine	mg/l	BLQ of 0.1	0.2 min	IS 3025 (P-26) 2021
10	Iron (as Fe)	mg/l	BLQ of 0.05	1 max	IS 3025 (P- 2) 2019
11	Manganese (as Mn)	mg/l	BLQ of 0.05	0.3 max	IS 3025 (P- 2) 2019
12	Selenium (as Se)	mg/l	BLQ of 0.005	0.01 max	IS 3025 (P- 2) 2019
13	Sulphates (as SO <sub>4</sub> )	mg/l	73	200 max	IS 3025 (P-24) Sec1 2022
14	Total Hardness (as CaCO <sub>3</sub> )	mg/l	345	200 max	IS 3025 (P-21) 2009
15	Zinc (as Zn)	mg/l	BLQ of 0.05	5 max	IS 3025 (P- 2) 2019
16	Cadmium (as Cd)	mg/l	BLQ of 0.001	0.003 max	IS 3025 (P- 2) 2019
17	Lead (as Pb)	mg/l	BLQ of 0.005	0.01 max	IS 3025 (P- 2) 2019
18	Mercury (as Hg)	mg/l	BLQ of 0.0005	0.001 max	EPA 200.8
19	Total Arsenic (as As)	mg/l	BLQ of 0.005	0.01 max	IS 3025 (P-2) 2019

Authorized Signatory	 SURESH RAO.M (Assistant Manager)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Water			
Sample Reference Name:	Domestic Water Analysis		
Sample Identification/Details:	Domestic Raw Water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002379
Group	Water & Residues In Water	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

20	Total Chromium (as Cr)	mg/l	BLQ of 0.01	0.05 max	IS 3025 (P- 2) 2019
21	Odour	--	Agreeable	Agreeable	IS 3025 (P-5) 2018

Authorized Signatory	 SURESH RAO.M (Assistant Manager)	Authorized On	28-FEB-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACC58434K1ZV

Test Report  
(Environment)

Matrix: Water			
Sample Reference Name:	Domestic Water Analysis		
Sample Identification/Details:	Domestic Raw Water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002379
Group	Water & Residues In Water	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO.	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Total coliform Bacteria	/100ml	Absent	Absent	IS 15185 : 2016
2	Escherichia coli	/100ml	Absent	Not specified	IS 15185 :2016

Authorized Signatory: Jyothi Bachina (Manager)

Authorized On: 21-FEB-2025

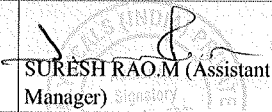
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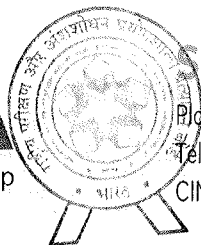
Note: The requirement mentioned here is as per IS 10500 : 2012 Drinking water specification

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TC-12626

Test Report  
(Environment)

Matrix: Water			
Sample Reference Name:	Domestic Water Analysis		
Sample Identification/Details:	Domestic Treated Water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002380
Group	Water & Residues In Water	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Colour	CU	< 5	5 max	IS 3025 (P-4) 2021
2	pH Value	--	7.9	6.5-8.5	IS 3025 (P- 11) 2022
3	Taste	--	Agreeable	Agreeable	IS 3025 (P- 7&8) 2017
4	Turbidity	NTU	0.2	1 max	IS 3025 (P- 10) 2023
5	Total dissolved solids	mg/l	710	500 max	IS 3025 (P-16) 2023
6	Calcium (as Ca)	mg/l	77.3	75 max	IS 3025 (P-2) 2019
7	Chloride (as Cl)	mg/l	240	250 max	IS 3025 (P-32) 1988
8	Fluoride	mg/l	0.1	1 max	IS 3025 (P-60) 2008
9	Free residual chlorine	mg/l	BLQ of 0.1	0.2 min	IS 3025 (P-26) 2021
10	Iron (as Fe)	mg/l	BLQ of 0.05	1 max	IS 3025 (P- 2) 2019
11	Manganese (as Mn)	mg/l	BLQ of 0.05	0.3 max	IS 3025 (P- 2) 2019
12	Selenium (as Se)	mg/l	BLQ of 0.005	0.01 max	IS 3025 (P- 2) 2019
13	Sulphates (as SO4)	mg/l	68	200 max	IS 3025 (P-24) Sec1 2022
14	Total Hardness (as CaCO3)	mg/l	312	200 max	IS 3025 (P-21) 2009
15	Zinc (as Zn)	mg/l	BLQ of 0.05	5 max	IS 3025 (P- 2) 2019
16	Cadmium (as Cd)	mg/l	BLQ of 0.001	0.003 max	IS 3025 (P- 2) 2019
17	Lead (as Pb)	mg/l	BLQ of 0.005	0.01 max	IS 3025 (P- 2) 2019
18	Mercury (as Hg)	mg/l	BLQ of 0.0005	0.001 max	EPA 200.8
19	Total Arsenic (as As)	mg/l	BLQ of 0.005	0.01 max	IS 3025 (P-2) 2019

Authorized Signatory	 SURESH-RAO.M (Assistant Manager)	Authorized On	28-FEB-2025
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Plot No. 24D(P) &amp; 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel: +91-80-2801 5333 Email: info@shivaaanalyticals.com Website: www.shivaaanalyticals.com


CIN: U24230KA1994PTC125297 | GSTIN: 29AACCS8434K1ZV

TC-12626

Test Report  
(Environment)

Matrix: Water			
Sample Reference Name:	Domestic Water Analysis		
Sample Identification/Details:	Domestic Treated Water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002380
Group	Water & Residues In Water	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building – 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

20	Total Chromium (as Cr)	mg/l	BLQ of 0.01	0.05 max	IS 3025 (P- 2) 2019
21	Odour	--	Agreeable	Agreeable	IS 3025 (P-5) 2018

Authorized Signatory	 SURESH RAO M (Assistant Manager) (Enr. 10.793)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Water			
Sample Reference Name:	Domestic Water Analysis		
Sample Identification/Details:	Domestic Treated Water		
Discipline	Chemical & Biological	Contract Agreement/Test Report.No.	05250217002380
Group	Water & Residues In Water	Date of Sample Collection	14-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	--	Date of Start of Analysis	17-FEB-2025
Location of Sample Collection	--	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	--
Sample Method	SOP/ENV/024	Environmental Conditions During sampling	--

S.NO.	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Total coliform Bacteria	/100ml	Absent	Absent	IS 15185 : 2016
2	Escherichia coli	/100ml	Absent	Not specified	IS 15185 :2016

Authorized Signatory: Jyothi.Bachina (Manager)

Authorized On: 21-FEB-2025


Remarks: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500 : 2012 Drinking water specification

## Terms And Conditions

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6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized Signatory	 SURESH RAO M (Assistant Manager) (Emp. ID. 793)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	10N007301		
Sample Identification/Details:	Near Reception Area Inside		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250221002618
Group	Atmospheric pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	21-FEB-2025
Time/Duration of Sampling	12:30 PM 05 Min	Date of Start of Analysis	24-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	54.20	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

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-----End of Report-----

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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	10N007301		
Sample Identification/Details:	Near OWC Room		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250221002619
Group	Atmospheric pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	21-FEB-2025
Time/Duration of Sampling	12:35 PM 05 Min	Date of Start of Analysis	24-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	53.40	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

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-----End of Report-----

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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	10N007301		
Sample Identification/Details:	Near Canopy Entry		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250221002620
Group	Atmospheric pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	21-FEB-2025
Time/Duration of Sampling	12:40 PM 05 Min	Date of Start of Analysis	24-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--

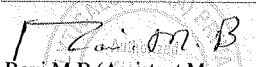
S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	54.40	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

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-----End of Report-----

Authorized Signatory	 Ravi.M B (Assistant Manager)	Authorized On	28-FEB-2025
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TC-12626

Test Report  
(Environment)

Matrix: Noise			
Sample Reference Name:	10N007301		
Sample Identification/Details:	Near Pantry		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250221002621
Group	Atmospheric pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	21-FEB-2025
Time/Duration of Sampling	12:45 PM 05 Min	Date of Start of Analysis	24-FEB-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	28-FEB-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	28-FEB-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP/ENV/049	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Noise level	dB(A) Leq	52.90	85 max	IS 9989 : 1981

Note: The requirement mentioned here is recommended 8-hour Time Weighted Average noise level exposure as per OSHA's OSHA: Occupational Safety and Health Administration Standards.

## Terms And Conditions

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Authorized Signatory	 Ravi.M B (Assistant Manager)	Authorized On	28-FEB-2025
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Plot No. 24D(P) & 34D, KIADB Industrial Area, Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80-28015333 Email : info@shivaanalytics.com Website : www.shivaanalytics.com

CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 1 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002384
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	1:30 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Protection Act -1986

## Terms And Conditions

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Authorized Signatory	 Ravi M B (Assistant Manager)	Authorized On	03-MAR-2025
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CIN : U24230KA1994PTC125297 | GSTIN : 29AACCS8434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 2 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002385
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	2:00 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Protection Act -1986

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CIN : U24230KA1994PTC125297 | GSTIN : 29AACC8434K1ZV

Test Report (Environment)			
Matrix: Stack Emission			
Sample Reference Name:	Stack Emission Monitoring		
Sample Identification/Details:	DG Stack # 3 (1600 KVA)		
Discipline	Chemical	Contract Agreement/Test Report.No.	05250217002386
Group	Atmospheric Pollution	Date of Sample Collection	11-FEB-2025
Issued To	New Found Properties & Leasing Pvt Ltd	Date of Receipt	17-FEB-2025
Address	New Found Properties & Leasing Pvt Ltd NFPL - OP/MNT ITPL, Whitefield Site, Plot No.75, ERIP Area, ITPL - Whitefield "Building - 1 (IT -Deployment)" Bangalore Karnataka, State Code: 29 560066 560066	Date of Booking	17-FEB-2025
Time/Duration of Sampling	2:30 PM 30 Min	Date of Start of Analysis	03-MAR-2025
Location of Sample Collection	Cignus - 1	Date of End of Analysis	03-MAR-2025
PO / Reference No./Date	PUR-ORD-2024-01352/11-06-2024	Date of Issue of Report	03-MAR-2025
Sampling Plan	SOP/ENV/026	Instrument used for Sampling/Analysis	Envirotech Stack Monitoring Kit : VSS 1
Sample Method	SOP/ENV/022	Environmental Conditions During sampling	--


S.NO	TEST	UNIT	RESULTS	Requirements	PROTOCOL/TEST METHOD
1	Stack Diameter	m	0.4000	Not Specified	IS 11255 (P-3) 2008
2	Cross Sectional Area of the Stack	m <sup>2</sup>	0.1256	Not Specified	IS 11255 (P-3) 2008

Remarks: The Requirement maintained here is as per Environmental Protection Act -1986

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