



VPL CHEMICALS PVT. LTD.

(An ISO 9001 : 2015 Certified Company)



Date: 28.12.2024

To,
The Ministry of Environment, Forests and Climate Change
Government of India, Regional Office-(Southern Zone),
Kendriya Sadhan, 4th Floor, E & F Wings,
17th Main Road, 2nd Block, Koramangala,
Bangalore - 560034.

Dear Sir,

Subject: Half Yearly Compliance Report for the period July to December 2024 of VPL Chemicals Pvt Ltd., Active Pharmaceutical Ingredients (APIs)/Bulk Drugs facility situated at Plot No. 64, Sompura Industrial Area, Dobbespeth, Nelamangala Taluk, Bengaluru Rural.

Reference: Environmental Clearance Letter issued for the subject project vide letter no. SEIAA 23 IND 2016 dated 7th June 2018.

This has reference to the subject herewith we are submitting Compliance report for the period **July to December 2024** for the conditions of the Environmental Clearance issued for our expansion and modification of Active Pharmaceutical Ingredients (APIs) and Intermediates at Plot No. 64, Sompura Industrial Area, Dobbespeth, Nelamangala Taluk, Bangalore Rural.

We request you to kindly accept our report and provide acknowledgement.

Thanking you with kind regards,

Yours faithfully,

For VPL Chemicals Pvt Ltd.

[Handwritten Signature]
28/12/2024



Authorized Signatory

CC to:

- 1) State Environmental Impact Assessment Authority (SEIAA), Bangalore
- 2) The Member Secretary, KSPCB Parisara Bhavana, Bangalore
- 3) The Environmental Office, KSPCB Board, Regional Office Peenya, Bangalore

Regd. Office : Sree Veerabhadreshwara Swamy Enclave, No. 1215, 24th Main, 11th Cross, HSR Layout 1st Sector, Bengaluru, Karnataka - 560 102, India. Tel : +91 8025723557, +91 8025723517

Works : Plot No 64, 1st Phase, Sompura Industrial Area, Dobbespeth, Nelamangala Taluk, Bengaluru Rural - 562111, India
Tel : +91 7760551291, +91 7760551276 E mail : info@vplchemicals.net Web: www.vplchemicals.net

Half Yearly E.C. Compliance Report

(Period: July to December 2024)

Submitted By

M/s. VPL CHEMICALS PVT. LTD.,
Plot No. 64, Sompura Industrial Area,
Dabaspeta, Nelamangala Taluk,
Tumkur Road, Bangalore,
Karnataka.



COMPLIANCE REPORT (Period: July 2024 to December 2024) for Environmental Clearance letter issued to M/s. VPL Chemicals Pvt. Ltd., vide letter SEIAA 23 IND 2016 dated 07-06-2018 State Level Environment Impact Assessment Authority-Karnataka constituted by MOEF, Govt of India.

Compliance report for expansion and modification of Active Pharmaceutical Ingredients (APIs) and Intermediates unit at plot No.64 of Sompura Industrial area, Dobaspet, Nelamangala taluk, Bangalore Rural District for the following Bulk drug and Intermediates.

Sl.No	Product	Quantity Kg/Month
1	Fexofenadine HCl	4500
2	Ambroxol HCL	4500
3	Amlodipine besylate	4500
4	Fluconazole	4500
5	Pregabalin	3000
6	Verapamil HCL	3000
7	Oxcarbazepine	3000
8	Febuxostat	1000
9	Minoxidil	4500
10	Dabigatran	3000

01	<p>Total Water consumption is 14.35 LKD will be met from bore well supply, out of which 3 KLD for Domestic purpose, 3.4 KLD for process , 1.8 KLD for washing , 2.5 KLD for Boiler makeups, 1.2 KLD for cooling tower make up , R & D 0.15 KLD for Scrubber 0.5 KLD, RO water 1.25 KLD and Gardening 0.55KLD. The Existing DG Set of Capacity 250 KVA and proposed DG set of 15 KVA will be for emergency power back-up, Thermic fluid heater 75Kg/Hr and 2 TPH- Agro fuel / Briquette. The wastewater generation will be 9 KLD out of which 3 KLD will be the domestic sewage shall be treated in septic tank followed by soak pit. 5.85 KLD will be the industrial effluent and shall be treated in the existing ETP comprising of solvent stripper, MEE followed by</p>	<p>Agreed, the total Water consumption is 14.35 KLD will be met from in house bore well supply, out of which 3 KLD for Domestic purpose, 3.4 KLD for process, 1.8 KLD for washing 2.5 KLD for Boiler makeups, 1.2 KLD for cooling tower makeup, R & D 0.15 KLD for Scrubber 0.5 KLD, RO water 1.25 KLD and Gardening 0.55 KLD. The Existing DG Set of Capacity 250 KVA and DG set of 15 KVA will be for emergency power back-up, Thermic fluid heater 75 Kg/Hr(2 Lac.K.Cal) and 2 TPH- Agro fuel / Briquette. The wastewater generation will be 9 KLD out of which 3 KLD will be the domestic sewage shall be treated in soak pit. 5.85 KLD will be the industrial effluent and shall be treated in the existing ETP comprising of solvent stripper, and RO, Rejects of RO will be sent to MEE. Condensate of MEE is being used</p>
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<p>AFTD/Centrifuge and condensate from MEE treated in RO and permeate is reused in cooling tower. The Hazardous waste are used oil of 24 L/Annum shall be disposed through KSPCB Authorized re-processor Oil soaked cotton waste of 0.25 MT/Annum, used our filters of 05 Nos/annum, Process residue & waste of 43 MT /Annum, Vacuum distillation residues of 79 MT/Annum used containers 500 Nos shall be disposed as per KSPCB's Authorization under hazardous waste rules.</p>	<p>for cooling tower. MEE Salts were treated in evaporator. The Hazardous waste are used oil of 24 L/Annum shall be disposed through KSPCB Authorized re-processor Oil soaked cotton waste of 0.25 MT/Annum, used our filters of 05 Nos/annum, Process residue & waste of 43 MT /Annum (Total load) in a given situation only one product at time shall be made, Vacuum distillation residues of 79 MT/Annum used containers 500 Nos shall be disposed as per KSPCB's Authorization under hazardous waste rules. Please note that one product at a time will be made in our facility.</p>
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PART A: SPECIFIC CONDITIONS		
Sl No	SPECIFIC CONDITIONS	COMPLIANCE
01	National Emission Standard for Organic Chemicals manufacturing industry issued by the Ministry vide G.S.R.608 (E) dated 21 st July, 2010 and amended time to time shall be followed by the unit.	Noted and followed the same.
02	The total effluent sewage generation shall not exceed 5.85 KLD	Agreed and followed the effluent sewage generation is within the limit as mentioned.
03	The domestic sewage shall be treated in specific tank followed by soak pit and industrial effluent shall be treated in the proposed of ETP.	The sewage effluent is treated in septic tank followed by soak pit. For industrial effluent ETP is provided coupled with Double Effect Evaporator. The same arrangement will be continued.
04	In ETP Shall ensure to prevent ground water contamination due to leakage from unlined tanks.	ETP tanks have been constructed 1 meter above the ground level. Any leakage will be immediately arrested. All the treatment units are impervious to ensure that there is no leakage.
05	Total water requirement from KIADB water supply shall not exceed 14.35 KLD and prior permission shall be obtained from the concern Authority. No ground water shall be used.	There is no water supply from KIADB, we have in-house bore well. We have obtained permission from KIADB to dug-up bore well as there is no water supply from KIADB. The quantity of water use will not exceed 14.35 KLD.
06	The process emissions from the boiler shall be dispersed through stack of adequate height as per CPCB/KSPCB standards. The gaseous emissions from the DG set shall be dispersed through stack height as per CPCB standards shall be provided. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	There are no additional sources of emission during the change in product mix. The existing utilities will be used. The stack height of the boiler and DG set is provided as per the consent issued by KSPCB. D.G Set is equipped with suitable acoustic enclosure. Photocopy of the acoustic is enclosed as Annexure-1 .



07	Ambient air quality data shall be collected as per NAAQS standard notified by the Ministry vide G.S.R. No.826 (E) dated 16 th September, 2019. The levels of PM ₁₀ , PM _{2.5} , SO ₂ NO _x , CO, VOC and HCL shall be monitored in the ambient air and emission from the stack and displayed at a convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF-Bangalore, SEIAA-Karnataka, the respective zonal office of CPCB and the KSPCB.	Ambient air quality is being monitored at two different locations once in every quarter along with the stack monitoring as per the requirements. Analysis report of Ambient Air Quality and stack monitoring is enclosed as Annexure-2 . The monitoring results are displayed at a convenient location near the main gate of the company. Photocopy of the same is enclosed as Annexure-3 .
08	The company shall upload the status of compliance of stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office MoEF-Bangalore, SEIAA-Karnataka, the respective zonal office of CPCB and the KSPCB. The levels of PM ₁₀ , PM _{2.5} , SO ₂ , NO _x , CO, VOC (ambient levels) and emission from the stacks shall be monitored and displayed at a convenient location near the main gate of the company and at important public place.	Agreed for the condition and we are regularly uploading the same in the company website.
09	The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous and other wastes (management and Trans boundary Movement) Rules,2016 for management hazardous wastes and prior permission from KSPCB shall be obtained for disposal of solid/ hazardous waste to the TSDF. The concerned company shall undertake measures for firefighting facilities in case of emergency.	We have received authorization from KSPCB under the hazardous and other waste (Management and Transboundary Movement Rules, 2016). Attached Authorization copy as Annexure-4 . The company is well equipped with firefighting facilities at site and along with well trained & certified employees. Photocopy of the same is enclosed as Annexure-5 .
10	In plant control measure for checking fugitive emission from all the vulnerable sources shall be provided. Fugitive emission shall be controlled by providing closed storage, close handling & conveyance of chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading area to control dust emission. Fugitive emissions in the work zone environment, product, and raw materials	The handling of the raw material is in closed containers the charging of chemicals and solvents to the reactors are automatic through pumps. The fugitive emissions are monitored every quarterly from external laboratory recognized by MoEF and report of the same is enclosed as Annexure-6 .



	storage area etc. Shall be regularly monitored. The emission shall conform the limits stipulated by the KSPCB.	
11	Hazardous chemicals shall be stored in tanks farms, drums, carboys etc. Flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps.	Hazardous chemicals are stored in tanks and flame arrestor are provided. Flame proof pump with mechanical seal is provided to avoid the leakage from pump.
12	The company shall undertake following waste Minimization measures:- Metering and control of quantities of active ingredients to minimize waste. i.) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. Use of automated filling to minimize spillage. Use of Close Feed system into batch reactors. Venting equipment through vapour recovery system. Use of high pressure hoses for equipment clearing to reduce wastewater generation	i.) Methanol is recovered as a by-product during the process of manufacturing and the recovered methanol is distilled and used as a raw material substitute in other process. ii.) Effective automated system is in place to avoid the spillages. iii.) Closed loop system is fixed to change the raw materials to reactor. iv.) Double condenser with chilled water circulation is provided to reactor vent. v.) High pressure water jet pump is used for cleaning to reduce wastewater generation.
13	For control of fugitive emission following steps shall be followed: Closed handling system shall be provided for chemicals. Reflux condenser shall provide over reactor. System of leak detection and repair of pump/pipeline based on preventive maintenance. The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water. Cathodic protection shall be provided to the underground solvent storage tanks.	For control of fugitive emission following steps shall be followed: a) Closed loop system is fixed to change the raw materials to reactor. b) LDAR system is placed and followed the same. c) We are consuming less quantity of acid and air operated P.P type pumps are used for charging and transferring. d) Reflux condenser are provided over reactor. e) Cathodic protection has been provided to the underground solvent storage tanks.



14	<p>Solvent management shall be as follows:</p> <ul style="list-style-type: none"> • Solvent used in the process shall be completely recovered and reused. • Efforts are to be made to recover inorganic salts. • Reactor shall be connected to chilled brine condenser system. • Reactor and solvent handling pump shall have mechanical seal to prevent leakages. • The condensers shall be provided with sufficient HTA all residence time so as to achieve more than 95% recovery • Solvent shall be stored in a separate space specified with all safety measures. • Proper earthing shall be providing in all the electrical equipment wherever solvent handling is done. • Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses. • Fugitive emission in the work zone environment, product, raw materials storage area etc. Shall be regularly monitored. The emissions shall conform to the limits imposed by KSPCB. 	<ul style="list-style-type: none"> ➤ Solvent management is as follows: ➤ Solvent used in the process will be recovered to the extent and reused wherever possible. ➤ Agreed and will be done. ➤ Double condenser with chilled water circulation is provided to reactor vent. ➤ Flame proof pump with mechanical seal is provided to avoid the leakage from pump. ➤ The condensers are provided with sufficient HTA all residence time so as to achieve more than 95% recovery ➤ Solvent are stored in a specified space with safety measures. ➤ Double earthing provided in all the electrical equipment wherever solvent handling is done. ➤ Flame proof fitting are installed at chemical storages, handling and process areas. The solvent storage tanks are provided with breather cum Flame arrestor to prevent losses. ➤ Fugitive emission in the work zone environment, product, raw materials storage area etc. are being regularly monitored. The emissions are within the limits imposed by KSPCB.
15	<p>No effluent shall be discharged outside the factory premises and "Zero" discharge concept shall be adopted.</p>	<p>The effluent is treated in the ETP having ZLD concept. No effluent is discharged outside the plant.</p>
16	<p>Multi-cyclone followed by bag filter shall be provided to the boilers to control particulate emission within 100mg/Nm³.The gaseous shall be dispersed through stack of adequate height as per CPCB/KSPCB guidelines.</p>	<p>Mechanical dust collector having cyclone assembly connected to boilers to control particulate emission within 100mg/Nm³. The gaseous dispersion is through stack of adequate height (100 feet) as per consent issued by KSPCB. Photocopy of the Multi-cyclone is enclosed as Annexure-7.</p>
17	<p>Two stage chilled water/caustic scrubber shall be provided to process vents to control HCL. Two stage scrubbers with caustic lye media solution shall be provided to process vents to control SO₂.The scrubbing media shall be sent to effluent treatment plant(ETP)for treatment. Efficiency of scrubber shall be monitored regularly and maintained property. At no time, the emission levels shall go beyond the prescribed standard.</p>	<p>Agreed and followed. Two stage chilled water/caustic scrubber has been provided to process vents to control HCl and other fumes.</p>



18	As proposed used oil shall be disposed through KSPCB Authorized re-processor, Oil soaked cotton waste, used oil filters, process residue waste; vacuum distillation residues shall be disposed through KSPCB Authorizes incinerator.	The Hazardous waste is disposed to the authorized disposal facilities as per the authorization issued by the KSPCB under the HW Rules. Copy of the agreement with the authorized disposal facility is enclosed as Annexure-8 .
19	Boiler ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash& dust shall be avoided.	Boiler ash is being stored separately in a collection pit and sprayed the water on the surface of the ash to avoid the air borne and later packed in a doubled poly bag.
20	During transfer of materials, spillages shall be avoided & garland drains be constructed to avoid mixing of accidental spilling with domestic waste & storm drains.	The materials are transferred carefully without the spillages and garland drains are constructed to avoid the mixing of accidental spilling with domestic waste & storm drains.
21	The company shall harvest surest surface as well as rainwater from the rooftops of the building and storm water drains to recharge the ground water and use the same water for the various activities of the project to conserve fresh water.	The rain water being harvested from the roof of the building and used for the various activities of the project.
22	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the OISD 117 norms.	We have made arrangements for Firefighting systems such as: <ul style="list-style-type: none"> a. Portable Fire Extinguishers & Auto Modular Fire Extinguishers b. Fire Hydrant Systems c. Foam Systems d. Fire Alarm Systems e. Static electricity control methods f. Flame proof enclosures g. Trainings As per the OISD 117 norms.
23	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Periodical training given on Health and Safety aspect to all workers. Pre-employment and routine periodical are being done to all the employees. Training on chemical safety provided regularly. Periodical Health Check-up reports is enclosed as Annexure-9 .
24	Usage of PPEs by all employees/workers shall be ensured.	Agreed and complied.
25	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Occupational health surveillance of the workers is being done on a regular basis as per factories act and records maintained at Site.



26	Green belt shall be developed in at least 33% of area with suitable species of the plant as per the CPCB guidelines to mitigate the effects of fugitive emissions. Selection of plant species shall be as per CPCB guidelines.	Green belt developed near the boundaries of project area. Planation done inside and outside the factory premises. Photo Copy of the green belt area is enclosed as Annexure-10.
27	The adequate financial provisions shall be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.	Agreed and Complied.
28	The company shall comply with the recommendations made in the EIA/EMP/Risk assessment report. Risk assessment shall be included in the safety Manual.	We will comply with the recommendations made in the EIA/EMP/Risk assessment report. In the safety manual Risk assessment report will be included.
29	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care/crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact the surrounding environment.	No provision has been made for labor housing as the industry land is only 1.2 acre No new construction undertaken
30	Adopts Good Management Practices (GMP) & Green Chemistry.	Facility has WHO GMP certification & Green Chemistry. Photocopy of WHO GMP certification is enclosed as Annexure-11.
31	Storage facilities for the fuel shall be made in the plant area in consultation with Department of Explosives, Nagpur. Disaster Management plan shall be prepared to meet any eventuality in case accident taking place due to storage of Fuel.	We have valid explosive license for storage of solvents. Class A License No: P/HQ/KA/15/2723 (P286086), Valid Upto: 31/12/2028. Wood/coal/ briquette fired boiler is being used. Copy of License copy is enclosed as Annexure-12.
32	The Project authorities shall undertake activities under corporate Environment Responsibility (CER) in accordance with O.M. F.No.22-65/2017-IA.III dated 1 st May 2018 and report be submitted to the Authority along with the details of activity, budget and time frame.	World Environment Day is celebrated at site and briefed out the importance of Environment and explained the theme of the year and plantation done by the employees. Chemical Disaster Day Prevention Day is observed at Site. CSR is done at local schools by providing Science Education for 2000 students. Photocopy of the same is enclosed as Annexure-13.
33	The industry shall not operate without a functional effluent treatment plant as per the order of the Hon'ble Supreme Court dated February 22, 2017 in WP No.375 of 2012.	We have in-house ETP operating with Zero effluent discharge.



PART B: GENERAL CONDITIONS		
Sl No	GENERAL CONDITIONS	COMPLIANCE
01	The Project authorities shall strictly adhere to the stipulations made by the Karnataka State Pollution Control Board (KSPCB).	The consent conditions imposed by Karnataka State Pollution Control Board (KSPCB) are being strictly followed.
02	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, shall be immediately has been achieved.	Agreed. Scrubbers have been provided for control of emissions from the process. The same is monitored and results are submitted to KSPCB. In the event of failure of any pollution control system adopted by the industry, the industry will immediately be put out of operation and won't restart until the desired efficiency has been achieved.
03	No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA/Ministry of Environment and Forests as the case may be. In this case of deviations or alterations in the project proposal from those submitted to this Authority for clearance, a fresh reference shall be made to the Authority to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Agreed and noted.
04	The gaseous emissions (PM ₁₀ PM _{2.5} , SO ₂ NO _x , CO, VOC) and particulate Matter along with RSPM levels from various process units shall confirm to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack monitoring for PM ₁₀ , PM _{2.5} , SO ₂ NO _x , CO, VOC shall be carried.	The gaseous emissions (Nox, SO ₂ and SPM) and particulate matter along with RSPM levels from various process units conform to the standards prescribed by the concerned authorities.
05	The project authorities shall strictly comply with the rules and regulations under manufacture, Storage and Import of hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000. All transportation of Hazardous Chemicals shall be as per the MVA, 1989. Authorization from the KSPCB shall be	The hazardous waste is being collected stored and disposed as per PCB norms



	obtained for collection, treatment, storage. And disposal of hazardous wastes.	
06	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous and other Wastes (Management and Tran's boundary Movement) Rules, 2016. Authorization from the KSPCB must be obtained for collection /treatment/storage/disposal of hazardous wastes.	Complied the Hazardous and other Wastes (Management and Tran's boundary Movement) Rules, 2016. Authorization for handling of hazardous waste received from Karnataka State Pollution Control Board The hazardous waste is being collected stored and disposed as per PCB norms Authorization No: 332638, Valid till: 30/06/2026.
07	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 lighting and heating should be providing. Details in this regards should be submitted to the SEIAA	So far, solar energy is not used. The same will be attempted in future.
08	The overall noise levels in and around the plant area shall be kept well within the standard (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. On all source of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, Rules, 1989 viz. DBA (day time) and 70 dBA (night time).	Acoustic enclosures are provided to DG sets. Overall noise levels in and around the plant area is kept well with standards by providing all noise control measures. Copy of noise monitoring report is enclosed as Annexure-14.
09	The project proponent shall also comply with all the environmental protection measures and safeguards as per the information provided.	Agreed and complied.
10	The implementation of the project vis-à-vis environmental action plans shall be monitored by MoEF, Regional Office at Bangalore/KSPCB/CPCB and the Department of Environment & Ecology, Bangalore. A six monthly compliance status report shall be submitted to monitoring agencies.	Regularly compliance status reports is submitted to KSPCB and half yearly compliance reports submitted to MoEF and KSPCB.
11	The Project proponent shall inform the public that the project has been accorded environmental clearance by the SEIAA and copies of the clearance letter are available with the KSPCB and may also be seen at website of the Authority http://www.seiaa.karnataka.gov.in	We have already informed to public that the project has been accorded environmental clearance by the SEIAA. Public Notice is made in the local news papers (Prajavani & Times of India, dated 29.06.2018) regarding the issue of EC.



	<p>http://environmentclearance.nic.in. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concern and a copy of the same shall be forwarded to the MoEF Regional Office at Bangalore/KSPCB/CPCB and department of Environment & Ecology, Bangalore.</p>	<p>Copy of the same is attached as Annexure-15.</p>
12	<p>The project authorities shall inform the MoEF Regional Office at Bangalore/KSPCB/CPCB and department of Environment & Ecology, Bangalore, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.</p>	<p>Not Applicable. Submitted the documents after completion of the project.</p>
13	<p>The SEIAA, Karnataka may revoke or suspend the clearance, if implementation of any of the above condition is not satisfactory.</p>	<p>Agreed</p>
14	<p>The SEIAA, Karnataka reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.</p>	<p>Agreed will follow as per the board directives</p>
15	<p>The above conditions will be enforced, inter-alia under the provisions of the water (Prevention & Control of Pollution) Act 1981, the Environment (Protection) Act 1986 Hazardous and other wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and rules.</p>	<p>Agreed</p>
16	<p>The issue of environment Clearance doesn't confer any right to the project proponent to run the project without obtaining statutory clearances /sanctions from all other concerned Authorities.</p>	<p>Yes, necessary statutory clearances / sanctions from all other concerned authorities is obtained before operation of the industry.</p>
17	<p>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</p>	<p>Data / information provided in the compliance report are true and as per the conditions which are observed in the plant</p>
18	<p>Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the National Green Tribunal Act, 2010.</p>	<p>Agreed</p>



19	Officials from of the Department of Environment and Ecology, Bangalore/ Regional Office of MoEF, Bangalore who would be monitoring the implementation of Environmental safeguards should be given full cooperation, facilities and documents/data by the documents submitted to MoEF/SEIAA should be forwarded to the APCCF, Reginal Office of MoEF, Bangalore/Department of Ecology and Environment, Bangalore/Regional Officer, KSPCB Bangalore.	We will provide full co-operation, facilities and documents / data during this inspection from the department.
20	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Authority.	If any change(s) in the scope of the project, we will obtain a fresh approval from the Authority.
21	The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Agreed will follow as per the board directives
22	All other satisfactory clearness 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 competent authorities.	Required explosive license has been obtained from concerned authorities after obtaining statutory clearances from the respective departments.
23	These stipulation would be enforced among other under the provision of water(prevention and Control of pollution) Act 1974, the Air(Prevention and Control of Pollution) act 1981, Environmental (Protection) Act, 1986, the public Liability(Insurance) Act, 1991 and EIA Notification, 2006.	As per EIA notification all the guidelines are being followed
24	Under the provision of Environmental (Protection) Act, 1986, legal action shall be initiated against the project proponent if it is found that construction of the project has been started without obtaining environment clearance.	Construction was started after obtaining the EC from SEIAA and necessary approval from other departments. Construction work has not taken place in last six months.



ANNEXURE-1
D.G. ACOUSTIC ENCLOSURE



Annexure-1

D.G. Acoustic Enclosure



ANNEXURE-2
AMBIENT AIR QUALITY MONITORING REPORT





right solutions.
right partner.

VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeth (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India

TEST REPORT



TC-8617



Certificate Number: TIND094966-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 01/10/2024
Reported Date: 01/10/2024
Lab Ref. IND95284

Sample Details

Sample Description: Ambient Air
Add Info.: Duration of Sampling: 8 Hours
Sampling Date: 24-09-2024
Sampling Location: Car Parking Area
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature : 29°C & Relative Humidity : 58%
Sample Received Quantity: 02 Filters, 30ml x 2, 10ml x 2 and one Sorbent tube
Sampling Details: Sampled by ALS Representative Mr. Ramesh K
Condition on receipt = A - Satisfactory

ULR: TC861724000019447F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Fine Particulate Matter -PM 2.5	IS 5182 (P-24)	35.41	µg/m ³	5	Max 60
2	Sulphur Dioxide (as SO ₂)	IS 5182 (P-2)	25.14	µg/m ³	5	Max 80
3	Particulate Matter (Size <10µm)-PM10	IS 5182 (P-23)	67.24	µg/m ³	5	Max 100
4	Nitrogen Dioxide (as NO ₂)	IS 5182 (P-6)	45.6	µg/m ³	5	Max 80
5	Ammonia (as NH ₃)	IS 5182 (P-25)	<10	µg/m ³	10	Max 400
6	Carbon Monoxide (CO)	IS 5182 (P-10)	<1	mg/m ³	1	Max 4
7	Benzene (C ₆ H ₆)	IS 5182 (P-11)	<0.5	µg/m ³	0.5	Max 5
8	Ozone (as O ₃)	IS 5182 (P-9)	<10	µg/m ³	10	Max 180
9	Benzo (a) Pyrene	IS 5182 (P-12)	<1	ng/m ³	1	Max 1
10	Nickel	USEPA Method IO-3.2	<4	ng/m ³	4	Max 20
11	Arsenic	USEPA Method IO-3.2	<4	ng/m ³	4	Max 6
12	Lead (Pb)	USEPA Method IO-3.2	<0.004	µg/m ³	0.004	Max 1

Note: Specification: National Ambient Air Quality Standard (NAAQM's)

Details of Equipment Used for Monitoring

Name of the equipment	Respirable Dust Sampler	Fine particulate Sampler	Air Check Sampler
Make and Model	Envirotech and APM 460	Envirotech and APM 550MMFC	SKC and PCXR8
Serial. No.	766 A 24	312 C 24	A127907
Calibrated on	22-Feb-24	22-Feb-24	08-Feb-24
Next Calibration Due on	21-Feb-25	21-Feb-25	07-Feb-25

Haresh Kumar J

Manager-Chemical (Food and Environmental)
For and on Behalf of ALS Testing Services India Private Ltd



ALS TESTING SERVICES INDIA PRIVATE LIMITED

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TEST REPORT



IC-8617



Certificate Number: TIND094966-1 Final-1

S.No	Test	Method	Result	Units	LOQ	Specification
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LOQ : Limit of Quantification

END OF TEST REPORT

Disclaimers:

Results relate only to the sample analysed. The results may not be reproduced in full, without prior written approval of the laboratory. Unless otherwise stated, all results are expressed on an as received basis. The test samples will not be retained for perishable products and will be retained for 1 month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation. This is a computer generated document with electronic signature hence does not require manual signature.



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TEST REPORT



TC-8617

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Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND94967-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 01/10/2024
Reported Date: 01/10/2024
Lab Ref. IND95285

Sample Details

Sample Description: Ambient Air
Add Info.: Duration of Sampling: 8 Hours
Sampling Date: 24-09-2024
Sampling Location: Production Block front Side
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature : 29°C & Relative Humidity : 58%
Sample Received Quantity: 02 Filters, 30ml x 2, 10ml x 2 and one Sorbent tube
Sampling Details: Sampled by ALS Representative Mr. Uday Kumar
Condition on receipt = A - Satisfactory

ULR: TC861724000019448F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Fine Particulate Matter -PM _{2.5}	IS 5182 (P-24)	30.56	µg/m ³	5	Max 60
2	Sulphur Dioxide (as SO ₂)	IS 5182 (P-2)	29.33	µg/m ³	5	Max 80
3	Particulate Matter (Size <10µm)-PM ₁₀	IS 5182 (P-23)	63.28	µg/m ³	5	Max 100
4	Nitrogen Dioxide (as NO ₂)	IS 5182 (P-6)	44.22	µg/m ³	5	Max 80
5	Ammonia (as NH ₃)	IS 5182 (P-25)	<10	µg/m ³	10	Max 400
6	Carbon Monoxide (CO)	IS 5182 (P-10)	<1	mg/m ³	1	Max 4
7	Benzene (C ₆ H ₆)	IS 5182 (P-11)	<0.5	µg/m ³	0.5	Max 5
8	Ozone (as O ₃)	IS 5182 (P-9)	<10	µg/m ³	10	Max 180
9	Benzo (a) Pyrene	IS 5182 (P-12)	<1	ng/m ³	1	Max 1
10	Nickel	USEPA Method 10-3.2	<4	ng/m ³	4	Max 20
11	Arsenic	USEPA Method 10-3.2	<4	ng/m ³	4	Max 6
12	Lead (Pb)	USEPA Method 10-3.2	<0.004	µg/m ³	0.004	Max 1

Note: Specification: National Ambient Air Quality Standard (NAAQM's)

Details of Equipment Used for Monitoring

Name of the equipment	Respirable Dust Sampler	Fine particulate Sampler	Air Check Sampler
Make and Model	Envirotech and APM 460	Envirotech and APM 550MMFC	SKC and PCXR8
Serial. No.	144 A 22	311C24	A127792
Calibrated on	08-Feb-2024	21-Feb-2024	20-Sep-23
Next Calibration Due on	07-Feb-2025	21-Feb-2025	19-Sep-24

Hareesh Kumar J

Manager-Chemical (Food and Environmental)
For and on Behalf of ALS Testing Services India Private Ltd



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TC-5617



Certificate Number: TIND094967-1 Final-1

S.No	Test	Method	Result	Units	LOQ	Specification
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LOQ : Limit of Quantification

END OF TEST REPORT

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Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India

Certificate Number: TIND094968-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 01/10/2024
Reported Date: 01/10/2024
Lab Ref. IND95286

Sample Details

ULR: TC861724000019449F

Sample Description: Ambient Air
Add Info.: Duration of Sampling: 8 Hours
Sampling Date: 24-09-2024
Sampling Location: Production Block Back Side
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature: 29°C & Relative Humidity : 58%
Sample Received Quantity: 02 Filters, 30ml x 2, 10ml x 2 and one Sorbent tube
Sampling Details: Sampled by ALS Representative Mr. Ramesh K
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Fine Particulate Matter -PM 2.5	IS 5182 (P-24)	27.8	µg/m ³	5	Max 60
2	Sulphur Dioxide (as SO ₂)	IS 5182 (P-2)	23.21	µg/m ³	5	Max 80
3	Particulate Matter (Size <10µm)-PM10	IS 5182 (P-23)	58.65	µg/m ³	5	Max 100
4	Nitrogen Dioxide (as NO ₂)	IS 5182 (P-6)	38.5	µg/m ³	5	Max 80
5	Ammonia (as NH ₃)	IS 5182 (P-25)	<10	µg/m ³	10	Max 400
6	Carbon Monoxide (CO)	IS 5182 (P-10)	<1	mg/m ³	1	Max 4
7	Benzene (C ₆ H ₆)	IS 5182 (P-11)	<0.5	µg/m ³	0.5	Max 5
8	Ozone (as O ₃)	IS 5182 (P-9)	<10	µg/m ³	10	Max 180
9	Benzo (a) Pyrene	IS 5182 (P-12)	<1	ng/m ³	1	Max 1
10	Nickel	USEPA Method 10-3.2	<4	ng/m ³	4	Max 20
11	Arsenic	USEPA Method 10-3.2	<4	ng/m ³	4	Max 6
12	Lead (Pb)	USEPA Method 10-3.2	<0.004	µg/m ³	0.004	Max 1

Note: Specification: National Ambient Air Quality Standard (NAAQM's)

Details of Equipment Used for Monitoring

Name of the equipment	Respirable Dust Sampler	Fine particulate Sampler	Air Check Sampler
Make and Model	Envirotech and APM 460	Envirotech and APM 550MMFC	SKC and PCXR8
Serial. No.	767 A 24	313 C 24	A127792
Calibrated on	22-Feb-24	21-Feb-24	20-Sep-23
Next Calibration Due on	21-Feb-25	21-Feb-25	19-Sep-24

Hareesh Kumar J

Manager-Chemical (Food and Environmental)
For and on Behalf of ALS Testing Services India Private Ltd



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TEST REPORT



TC-S617



Certificate Number: TIND094968-1 Final-1

S.No	Test	Method	Result	Units	LOQ	Specification
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LOQ : Limit of Quantification

END OF TEST REPORT

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562111
India



Certificate Number: TIND107487-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107882

Sample Details

Sample Description: Ambient Air
Duration of Sampling: 8 Hours
Sampling Date: 19 Dec 2024
Sampling Location: Car Parking Area
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature: 29°C & Relative Humidity : 58%
Sample Received Quantity: 02 Filters, 30ml x 2, 10ml x 2 and one Sorbent tube
Sampling Details: Sampled by ALS Representative Mr. Girish B
Condition on receipt = A - Satisfactory

ULR: TC861724000028145F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Fine Particulate Matter -PM 2.5	IS 5182 (P-24)	22.1	µg/m ³	5	Max 60
2	Sulphur Dioxide (as SO ₂)	IS 5182 (P-2)	15	µg/m ³	5	Max 80
3	Particulate Matter (Size <10µm)-PM10	IS 5182 (P-23)	58.2	µg/m ³	5	Max 100
4	Nitrogen Dioxide (as NO ₂)	IS 5182 (P-6)	19.5	µg/m ³	5	Max 80
5	Ammonia (as NH ₃)	IS 5182 (P-25)	<10	µg/m ³	10	Max 400
6	Carbon Monoxide (CO)	IS 5182 (P-10)	<1	mg/m ³	1	Max 4
7	Benzene (C ₆ H ₆)	IS 5182 (P-11)	<0.5	µg/m ³	0.5	Max 5
8	Ozone (as O ₃)	IS 5182 (P-9)	<10	µg/m ³	10	Max 180
9	Benzo (a) Pyrene	IS 5182 (P-12)	<1	ng/m ³	1	Max 1
10	Nickel	USEPA Method IO-3.2	<4	ng/m ³	4	Max 20
11	Arsenic	USEPA Method IO-3.2	<4	ng/m ³	4	Max 6
12	Lead (Pb)	USEPA Method IO-3.2	<0.004	µg/m ³	0.004	Max 1

Note: Specification: National Ambient Air Quality Standard (NAAQM's)

Details of Equipment Used for Monitoring

Name of the equipment	Respirable Dust Sampler	Fine particulate Sampler	Air Check Sampler
Make and Model	Envirotech and APM 460	Envirotech and APM 550MMFC	SKC and PCXR8
Serial. No.	766 A 24	312 C 24	A127907
Calibrated on	22-Feb-24	22-Feb-24	08-Feb-24
Next Calibration Due on	21-Feb-25	21-Feb-25	07-Feb-25

Hareesh Kumar J

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd

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TEST REPORT



Certificate Number: TIND107488-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107883

Sample Details

Sample Description: Ambient Air
Duration of Sampling: 8 Hours
Sampling Date: 19 Dec 2024
Sampling Location: Production Block front Side
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature : 30°C & Relative Humidity : 64%
Sample Received Quantity: 02 Filters, 30ml x 2, 10ml x 2 and one Sorbent tube
Sampling Details: Sampled by ALS Representative Mr. Girish B
Condition on receipt = A - Satisfactory

ULR: TC861724000028146F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Fine Particulate Matter -PM 2.5	IS 5182 (P-24)	25.6	µg/m ³	5	Max 60
2	Sulphur Dioxide (as SO ₂)	IS 5182 (P-2)	11.5	µg/m ³	5	Max 80
3	Particulate Matter (Size <10µm)-PM10	IS 5182 (P-23)	56.3	µg/m ³	5	Max 100
4	Nitrogen Dioxide (as NO ₂)	IS 5182 (P-6)	17	µg/m ³	5	Max 80
5	Ammonia (as NH ₃)	IS 5182 (P-25)	<10	µg/m ³	10	Max 400
6	Carbon Monoxide (CO)	IS 5182 (P-10)	<1	mg/m ³	1	Max 4
7	Benzene (C ₆ H ₆)	IS 5182 (P-11)	<0.5	µg/m ³	0.5	Max 5
8	Ozone (as O ₃)	IS 5182 (P-9)	<10	µg/m ³	10	Max 180
9	Benzo (a) Pyrene	IS 5182 (P-12)	<1	ng/m ³	1	Max 1
10	Nickel	USEPA Method IO-3.2	<4	ng/m ³	4	Max 20
11	Arsenic	USEPA Method IO-3.2	<4	ng/m ³	4	Max 6
12	Lead (Pb)	USEPA Method IO-3.2	<0.004	µg/m ³	0.004	Max 1

Note: Specification: National Ambient Air Quality Standard (NAAQM's)

Details of Equipment Used for Monitoring

Name of the equipment	Respirable Dust Sampler	Fine particulate Sampler	Air Check Sampler
Make and Model	Envirotech and APM 460	Envirotech and APM 550MMFC	SKC and PCXR8
Serial. No.	144 A 22	311C24	A127792
Calibrated on	08-Feb-2024	21-Feb-2024	20-Sep-23
Next Calibration Due on	07-Feb-2025	21-Feb-2025	19-Sep-24

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd

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562111
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TEST REPORT



TC-8617



Certificate Number: TIND107489-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107884

ULR: TC861724000028147F

Sample Details

Sample Description: Ambient Air
Duration of Sampling: 8 Hours
Sampling Date: 19 Dec 2024
Sampling Location: Production Block Back Side
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature : 30°C & Relative Humidity : 61%
Sample Received Quantity: 02 Filters, 30ml x 2, 10ml x2 and one Sorbent tube
Sampling Details: Sampled by ALS Representative Mr. Girish B
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Fine Particulate Matter -PM 2.5	IS 5182 (P-24)	24.1	µg/m ³	5	Max 60
2	Sulphur Dioxide (as SO ₂)	IS 5182 (P-2)	15.5	µg/m ³	5	Max 80
3	Particulate Matter (Size <10µm)-PM10	IS 5182 (P-23)	55.7	µg/m ³	5	Max 100
4	Nitrogen Dioxide (as NO ₂)	IS 5182 (P-6)	22	µg/m ³	5	Max 80
5	Ammonia (as NH ₃)	IS 5182 (P-25)	<10	µg/m ³	10	Max 400
6	Carbon Monoxide (CO)	IS 5182 (P-10)	<1	mg/m ³	1	Max 4
7	Benzene (C ₆ H ₆)	IS 5182 (P-11)	<0.5	µg/m ³	0.5	Max 5
8	Ozone (as O ₃)	IS 5182 (P-9)	<10	µg/m ³	10	Max 180
9	Benzo (a) Pyrene	IS 5182 (P-12)	<1	ng/m ³	1	Max 1
10	Nickel	USEPA Method IO-3.2	<4	ng/m ³	4	Max 20
11	Arsenic	USEPA Method IO-3.2	<4	ng/m ³	4	Max 6
12	Lead (Pb)	USEPA Method IO-3.2	<0.004	µg/m ³	0.004	Max 1

Note: Specification: National Ambient Air Quality Standard (NAAQM's)

Details of Equipment Used for Monitoring

Name of the equipment	Respirable Dust Sampler	Fine particulate Sampler	Air Check Sampler
Make and Model	Envirotech and APM 460	Envirotech and APM 550MMFC	SKC and PCXR8
Serial. No.	767 A 24	313 C 24	A127792
Calibrated on	22-Feb-24	21-Feb-24	20-Sep-23
Next Calibration Due on	21-Feb-25	21-Feb-25	19-Sep-24

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd

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Certificate Number: TIND107485-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 25/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107885

Sample Details

Below Sample Details are Provided By: Customer
Sample Description: Indoor Air
Below Sample Details are Provided By: Laboratory
Sampling Date: 19 Dec 2024
Sampling Location: Solvent Storage Area
Sampling SOP Number: S01-CLC-00122
Environmental Condition During Sampling: Temperature: 29°C & Relative Humidity : 65%
Sample Received Quantity: 2 Sorbent Tubes
Sampling Details: Sampled by ALS Representative Mr. Girish B
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ	Specification
CHEMICAL PARAMETERS						
1	Methanol	In House by GC/MS	<5	ppm	5	Max 200
2	Isopropyl Alcohol	In House by GC/MS	<5	ppm	5	Max 400
3	Methyl Iso-butyl Ketone	In House by GC/MS	<5	ppm	5	Max 50
4	Acetone	In House by GC/MS	<5	ppm	5	Max 250

Note :
Specification = NIOSH.

Hareesh Kumar J

Manager-Chemical (Food and Environmental)

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification



END OF TEST REPORT

Disclaimers:

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ANNEXURE-3
MONITORING RESULTS DISPLAY AT
ENTRANCE





FACTORY NAME & ADDRESS:

WATER ACT

CONSENT NO: AW-328315

VALID UPTO: 30-06-2026

AIR ACT

CONSENT NO: AW-328315

VALID UPTO: 30-06-2026

NON-HAZARDOUS SOLID WASTE:

HAZARDOUS WASTE MANAGEMENT & HANDLING RULES

AUTHORIZATION NO:

308625

VALID UPTO: 30/06/2026

ELECTRONIC WASTE: (COMPUTERS & OTHERS)

NIL

NUMBER OF LEAD ACID BATTERIES:

(AT OFFICE, UPS & D.G.SET)

NIL

VPL CHEMICALS

PLOT NO. 64, 1st PHASE, SOMAPURA INDUSTRIAL AREA, HOBBESPET, BELGAUM DISTRICT, KARNATAKA, INDIA. IHR NO: 11-35K1

WATER CONSUMPTION KLD

I. DOMESTIC: 0.3 KLD
II. INDUSTRIAL: 11.35 KLD

WASTE

I. DOMESTIC:
II. INDUSTRIAL:

MODE OF TREATMENT: BIOLOGICAL/CHEMICAL

EFFLUENT DISPOSAL:
ON LAND RE-USED TO WATER & DITTO
SEWER/CEPT/OTHERS: RAINY

CONTROL EQUIPMENT TYPES & NOS.

1) MECHANICAL DUST COLLECTOR
2) CHIMNEY 100FT
3) SCRUBBER

QUANTITY OF EMISSIONS, KG/MONTH

LSO2 = 13.1 mg/m³
II. NOX = 60.2 mg/m³
III. SPH = 45.1 mg/m³
IV. OTHERS: CO - 16 ppm

QUANTITY STORED AT SITE (T)

NIL

QUANTITY DISPOSED

75 Kgs

CATEGORY OF WASTE AND QUANTITY GENERATED/MONTH

1. Waste Residue (S) - 833 Kgs/M
2. Process Residue (S) - 2,850 Kgs/M
3. Spent Carbon - 655 Kgs/M

QUANTITY STORED AT SITE (I)

0 Kgs

QUANTITY DISPOSED MONTH / YEAR (I)

AUTHORIZED FACILITY / RECYCLER:
REPROCESSORS OF REFINERS:
1. Waste Residue (S) - 833 Kgs on 14.01.24
2. Process Residue (S) - 2,850 Kgs on 14.01.24
3. Spent Carbon - 655 Kgs on 06.02.24
4. Empty Inval Containers (S) - 25 Kgs on 06.02.24
5. Used Spent Oil (S) - 120 Kgs on 06.02.24
6. Chemical Sludge (S) - 0 Kgs on 06.02.24
7. Contamination (S) Separation Residue (S) - 0 Kgs

QUANTITY TREATED AT SITE (I)

NIL

QUANTITY GENERATED & STORED AT SITE

NIL

QUANTITY DISPOSED

NUMBER OF BATTERIES DISPOSED PER MONTH / YEAR

NIL

ANNEXURE-4
HAZARDOUS WASTE AUTHORIZATION





Form 2 -[Rule 6(2)] Authorization
under Hazardous & Other Wastes
[Management & Transboundary
Movement]Rules,2016

Authorization No: 332638

Valid upto: 30/06/2026

Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
Fax:080-25586321
email id: ho@kspcb.gov.in

(This document contains 4 pages excluding annexure)

Authorization No: 332638 PCB ID: 13380 Date: 04/08/2022

**FORM FOR GRANT OR RENEWAL OF AUTHORIZATION BY STATE POLLUTION
CONTROL BOARD TO THE OCCUPIERS, RECYCLERS, REPROCESSORS, REUSERS, USER
AND OPERATORS OF DISPOSAL FACILITIES**

- Ref: 1. Authorization application submitted by the industry/organization on 30/04/2022 at
Regional Office.
2. Inspection of the project site/organization by Regional Officer , Nelamangala on 28/04/2022
3. Proceedings of CCM dated: , held on:

1. Number of authorization 332638 and date of issue 04/08/2022
2. Reference of application No. 20785 Inward Date 30/04/2022
3. Managing Director of V P L Chemicals Pvt Ltd is hereby granted an authorization based on the enclosed
signed inspection report for Generation, Collection, Reception, Disposal or any other use of hazardous or other
wastes or both on the premises situated at the location **Address:** Plot No.64 , Sompura Indl Area, Dabaspet,
Nelamangala taluk **Industrial Area :** Sompura , **Taluk :** Nelamangala , **District :** Bangalore Rural

Details of Authorization:

Category of Hazardous waste as per the Schedule I, II, III & IV of these rules	Description of Hazardous Waste	Quantity/Annum	Unit	Authorized Mode of Disposal or recycling or utilization or co-processing, etc.,
I	28.1~Process Residue and wastes	34.210	KLT	As Per Annexure
I	28.3~Spent carbon	7.500		As Per Annexure
I	28.6~ Spent solvents	36.000	KLT	As Per Annexure
I	33.1~Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	15.000	KLT	As Per Annexure
I	35.3~Chemical Sludge From Waste Water Treatment	6.300	M.T	As Per Annexure





Form 2 -[Rule 6(2)] Authorization
under Hazardous & Other Wastes
[Management & Transboundary
Movement]Rules,2016

Authorization No: 332638

Valid upto: 30/06/2026

Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
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I	5.1~Used Spent Oil	0.200	KLT	As Per Annexure
I	5.2~Wastes Residues Containing Oil	0.100	M.T	As Per Annexure
I	B1010~Metal and metal-alloy wastes in metallic, non- dispersible form:- Thorium scrap,-Rare earths scrap	2.500	M.T	As Per Annexure
I	37.3~Concentration or evaporation residues	7.640	M.T	As Per Annexure

1. The authorization shall be valid for a period upto 30/06/2026

A. General Conditions of authorization:

1. The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986 and the Rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an Officer authorized by the Karnataka State Pollution Control Board.
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous wastes and other wastes except what is permitted through this authorization and without obtaining prior permission of the KSPCB.
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of this authorization.
5. The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time.
6. The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty".
7. It is the duty of the authorized person to take prior permission of the Karnataka State Pollution Control Board to close down the facility.
8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.



Form 2 -[Rule 6(2)] Authorization
under Hazardous & Other Wastes
[Management & Transboundary
Movement]Rules,2016

Authorization No: 332638

Valid upto: 30/06/2026

Karnataka State Pollution Control Board
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Fax:080-25586321
email id: ho@kspcb.gov.in

(This document contains 4 pages excluding annexure)

9. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
10. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
11. An application for the renewal of an authorization shall be made '3' months before the date of expiry.
12. The Person authorized shall bring to the notice of the Board, if any increase in quantity, change in category and handling operation. In such cases, the authorized Person has to obtain fresh authorization.
13. Karnataka State Pollution Control Board reserves the right to review, impose additional condition or conditions, revoke, change or alter the terms and conditions of this authorization or to suspend or cancel this authorization.
14. The Person authorized shall take steps for reduction and prevention of the waste generated or for recycling or reuse.
15. The authorized person shall maintain the records at site in Form-3 and shall submit the annual returns in Form-4 within 30th June every year for the Period April to March and manifest in Form-10.
16. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
17. The hazardous and other waste which gets generated during recycling or reuse or recovery or per-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.
18. The transportation of hazardous waste shall have to be carried out only through registered/authorized vehicles meant for transportation of hazardous waste.
19. The Person Authorized shall not store the Hazardous Waste more than ninety days as per Rule 8 (1).
20. The Person Authorized shall transport and store the raw materials in a manner so as not to cause any damage to environment, life and property. The applicant shall be solely responsible for any damages to environment.
21. Display Boards: The person authorized shall display sign boards at the storage site as "Hazardous Waste Storage Site" and "Danger" and the site shall be provided with accident preventive measures.

Additional Conditions:

1. The industry shall comply with the terms and conditions as per the Annexure-I (enclosed)





Form 2 -[Rule 6(2)] Authorization
under Hazardous & Other Wastes
[Management & Transboundary
Movement]Rules,2016

Authorization No: 332638

Valid upto: 30/06/2026

Karnataka State Pollution Control Board
Parisara Bhavana, No.49, Church
Street, Bengaluru-560001
Tele : 080-25589112/3, 25581383
Fax:080-25586321
email id: ho@kspcb.gov.in

(This document contains 4 pages excluding annexure)

For and on behalf of the
Karnataka State Pollution Control Board

CHIEF/ SENIOR ENVIRONMENTAL OFFICER

COPY TO:

1. The Environmental Officer, KSPCB, Regional Office, for information and to inspect the industry during your next visit to the area.
2. Master copy (Dispatch).
3. Office copy.

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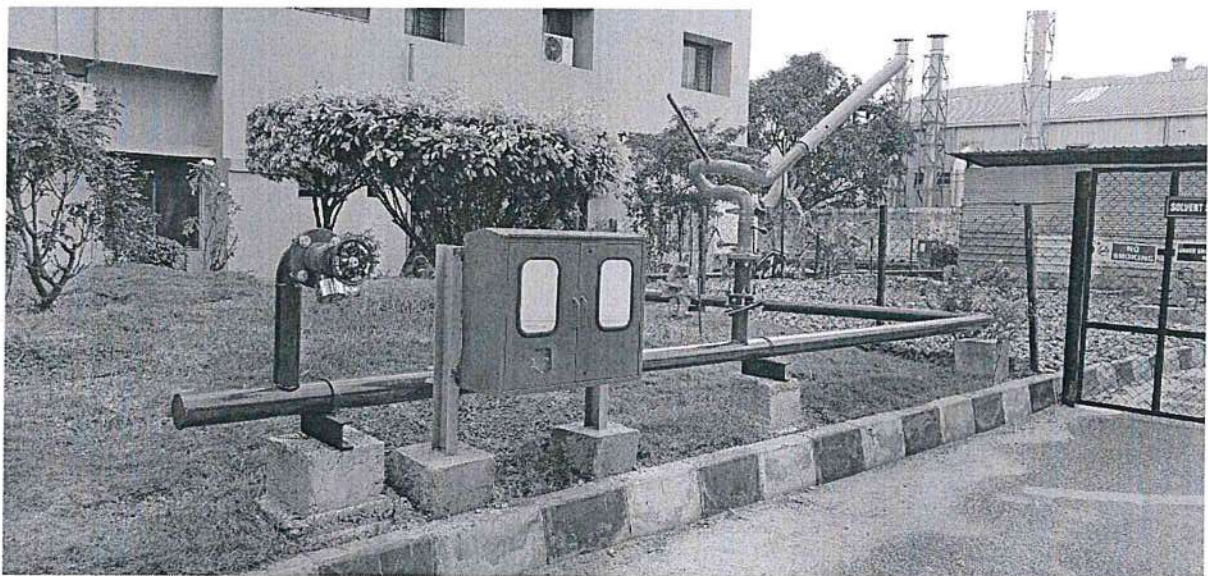
Signature Not Verified

Digitally signed by
Date: 2022.08.04 12:43:20
+05:30

ANNEXURE-5
FIRE FIGHTING FACILITIES



Annexure-5 Fire Fighting Facilities



Annexure-5 Fire Fighting Facilities



ANNEXURE-6
FUGITITIVE EMISSION REPORT





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VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India

TEST REPORT



TC-8617



Certificate Number: TIND094971-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 29/09/2024
Reported Date: 01/10/2024
Lab Ref. IND95290

Sample Details

Sample Description: Stack Emission
Sampling Date: 24-09-2024
Sampled by: ALS Representative Mr Ramesh K
Sampling Procedure: As Per Respective Method and S01-CLC-0122
Sample Received Quantity: 1 Thimble
Stack Attached to: Boiler-2TPH
Fuel used: Fire Wood
Stack Height from the Ground: 30m
Cross Sectional Area of stack at sampling point: 0.17m²
Ambient Temperature: 28°C Flue
Gas Temperature: 152°C Flue
Gas Flow Rate: 7007Nm³/Hr
Condition on receipt = A - Satisfactory

ULR: TC861724000019308F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Velocity	IS 11255 (P-3)	6.8	m/s	0.1	-
2	Particulate Matter	IS 11255 (P-1)	30	mg/Nm ³	5.0	Max 250
3	Carbon Monoxide (CO)	S01-CLC-0099	26.3	mg/Nm ³	1.25	-
4	Sulphur Dioxide (as SO ₂)	S01-CLC-0099	7.9	mg/Nm ³	2	-
5	Nitrogen Oxides (NOX)	S01-CLC-0099	37.6	mg/Nm ³	2	-

Specification: Central Pollution Control Board (CPCB)

Details of Equipment Used for Monitoring		
Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	KANE 9206
Sl. No.	280B24	974223001
Calibrated on	22-Feb-24	28-Nov-23
Next Calibration Due on	21-Feb-25	27-Nov-24

Hareesh Kumar J
Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd
LOQ : Limit of Quantification

END OF TEST REPORT

Disclaimers:

Results relate only to the sample analysed. The results may not be reproduced in full, without prior written approval of the laboratory. Unless otherwise stated, all results are expressed on an as received basis. The test samples will not be retained for perishable products and will be retained for 1 month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation. This is a computer generated document with electronic signature hence does not require manual signature.

ALS TESTING SERVICES INDIA PRIVATE LIMITED

Plot No: 65, Bommasandra Jigani Link Rd, Bommasandra, KIADB Industrial Area, Bangalore 560105, Karnataka, India.
Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com



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TEST REPORT



VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelmal Taluk,
Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND094972-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 29/09/2024
Reported Date: 01/10/2024
Lab Ref. IND95291

Sample Details

Sample Description: Stack Emission
Sampling Date: 24 -09-2024
Sampled by: ALS Representative Mr Ramesh K
Sampling Procedure: As Per Respective Method and S01-CLC-0122
Sample Received Quantity: 1 Thimble
Stack Attached to: DG-250KVA
Fuel used: Diesel
Stack Height from the Ground: 10 meter
Cross Sectional Area of stack at sampling point: 0.0314m²
Ambient Temperature: 31°C
Flue Gas Temperature: 135°C
Flue Gas Flow Rate: 1375Nm³/hr
Condition on receipt = A - Satisfactory

ULR: TC861724000019309F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Velocity	IS 11255 (P-3)	6.2	m/s	0.1	-
2	Particulate Matter	IS 11255 (P-1)	10.5	mg/Nm ³	5.0	-
3	Carbon Monoxide (CO)	S01-CLC-0099	28.6	ppm	1.0	-
4	Sulphur Dioxide (as SO ₂)	S01-CLC-0099	<2.0	mg/Nm ³	2	-
5	Nitrogen Oxides (NOX)	S01-CLC-0099	75.3	mg/Nm ³	2	-

Specification: Central Pollution Control Board (CPCB)		
Details of Equipment Used for Monitoring		
Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	KANE 9206
Sl. No.	280B24	974223001
Calibrated on	22-Feb-24	28-Nov-23
Next Calibration Due on	21-Feb-25	27-Nov-24

Hareesh Kumar J

Manager-Chemical (Food and Environmental)

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification



END OF TEST REPORT

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Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com

TEST REPORT



VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India

Certificate Number: TIND094972-1 Final-2
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 29/09/2024
Reported Date: 01/10/2024
Lab Ref. IND95291

Sample Details

Sample Description: Stack Emission
Sampling Date: 24-09-2024
Sampled by: ALS Representative Mr Ramesh K
Sampling Procedure: As Per Respective Method and S01-CLC-0122
Sample Received Quantity: 1 Thimble
Stack Attached to: DG-250KVA
Fuel used: Diesel
Stack Height from the Ground: 10 meter
Cross Sectional Area of stack at sampling point: 0.0314m²
Ambient Temperature: 31°C
Flue Gas Temperature: 135°C
Flue Gas Flow Rate: 1375Nm³/hr
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Particulate Matter	IS 11255 (P-1)	0.04	g/kW-hr	N/A	≤0.2
2	Carbon Monoxide (CO)	S01-CLC-0099	0.1	g/kW-hr	N/A	≤3.5
3	Nitrogen Oxides (NOX) + Hydrocarbons	S01-CLC-0099	0.26	g/kW-hr	N/A	≤4.0

Specification: Central Pollution Control Board (CPCB)

Details of Equipment Used for Monitoring

Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	KANE 9206
Sl. No.	280B24	974223001
Calibrated on	22-Feb-24	28-Nov-23
Next Calibration Due on	21-Feb-25	27-Nov-24


Hareesh Kumar J

Manager-Chemical (Food and Environmental)

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification



END OF TEST REPORT

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Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com

**BARC**

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BANGALORE ANALYTICAL RESEARCH CENTRE (P). LTD

- 1) Name of the project : M/s. VPL CHEMICALS PRIVATE LIMITED
 Plot No 64, I st phase, Sompura Industrial area, Dobbespeta,
 Nelamangala taluk, Bengaluru Rural-562111 Bangalore (Rural)
- 2) Date of collection : 26/07/2024
- 3) Particulars of sample collected : 250 KVA DG SET
- 4) Date of sample Receipt : 26/07/2024
- 5) Sample number : END/2024/07/0975
- 6) Date of Analysis : 27/07/2024
- 7) Date of Completion : 30/07/2024
- 8) Report No. : END/2024/07/0975
- 9) Date of Report : 30/07/2024

Instrument Used:

Instrument Name	Instrument ID	Make	Model No.	Instrument Calibrated Date	Instrument Calibration Due Date
STACK SAMPLER	BARC/INST/045	VAYUBODHAN	VSS-1	08/01/2024	07/01/2025
FLUE GAS ANALYZER	BARC/INST/144	KANE	QUINTAX KANE 9206	09/01/2024	08/01/2025

General Details:

Date of Monitoring	26/07/2024
Fuel used	Diesel
Ambient Temperature(°C)	30
Height (m)	5 mtr AGL
Diameter (m)	0.15

STACK MONITORING RESULTS

Sl No	Parameters	Unit	Result	Limits	Test Method
1	Flue Gas Temperature	°C	119	N.S	IS:11255 (Part-3): 2008(Reaff:2018)
2	Exit Velocity of gas	(Mts/Sec)	7.0	N.S	IS:11255 (Part-3): 2008(Reaff:2018)
3	Particulate matter	mg/Nm ³	24.1	N.S	IS:11255 (Part-1):1985(Reaff:2019)
4	Oxides of Sulphur (SO ₂)	mg/Nm ³	7.3	N.S	IS:11255 (Part-2):1985(Reaff:2019)
5	Oxides of Nitrogen (NO ₂)	mg/Nm ³	19.8	N.S	IS:11255 (Part-7):2005(Reaff:2017)
6	Rate of discharge quantity of gas	Nm ³ /hr	383.1	N.S	IS:11255 (Part-3): 2008(Reaff:2018)
7	Emission rate	kg/hr	0.009	N.S	IS:11255 (Part-3): 2008(Reaff:2018)

NOTE:-

- > NS- Not specified

Sp. 11

Shivangoud Patil
 Chemist
 Verified By





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TEST REPORT



TC-8617

VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND107565-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107961

Sample Details

Sample Description: Stack Emission
Sampling Date: 19-12-2024
Sampled by: ALS Representative Mr Girish B
Sampling Procedure: As Per Respective Method and S01-CLC-0122
Sample Received Quantity: 1 Thimble
Stack Attached to: Boiler-2TPH
Fuel used: Firewood
Stack Height from the Ground: 30m
Cross Sectional Area of stack at sampling point: 0.17m²
Ambient Temperature: 31°C
Flue Gas Temperature: 160°C
Flue Gas Flow Rate: 6547Nm³/Hr
Condition on receipt = A - Satisfactory

ULR: TC861724000028152F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Velocity	IS 11255 (P-3)	6.7	m/s	0.1	-
2	Particulate Matter	IS 11255 (P-1)	11.8	mg/Nm ³	5.0	Max 250
3	Carbon Monoxide (CO)	S01-CLC-0099	17.2	mg/Nm ³	1.25	-
4	Sulphur Dioxide (as SO ₂)	S01-CLC-0099	10.5	mg/Nm ³	2	-
5	Nitrogen Oxides (NOX)	S01-CLC-0099	60.2	mg/Nm ³	2	-

Note: Specification: Central Pollution Control Board (CPCB) "-" Not Specified		
Details of Equipment Used for Monitoring		
Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	HNL Systems/GA-152
Sl. No.	280B24	03/2022H/040
Calibrated on	22-Feb-24	25-Mar-24
Next Calibration Due on	21-Feb-25	24-Mar-25

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd
LOQ : Limit of Quantification

END OF TEST REPORT

Disclaimers:

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ALS TESTING SERVICES INDIA PRIVATE LIMITED

No. 65, Bommasandra Jigani Link Road, KIADB Industrial Area Bangalore - 560105
Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com



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TEST REPORT



TC-8617

VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelamangal Taluk,
Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND107566-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107962

Sample Details

Sample Description: Stack Emission
Sampling Date: 19-12-2024
Sampled by: ALS Representative Mr Girish
Sampling Procedure: As Per Respective Method and S01-CLC-0122
Sample Received Quantity: 1 Thimble
Stack Attached to: DG-250KVA
Fuel used: Diesel
Stack Height from the Ground: 10 meter
Cross Sectional Area of stack at sampling point: 0.0314m²
Ambient Temperature: 31°C
Flue Gas Temperature: 145°C
Flue Gas Flow Rate: 1881Nm³/hr
Condition on receipt = A - Satisfactory

ULR: TC861724000028153F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Velocity	IS 11255 (P-3)	9.1	m/s	0.1	-
2	Particulate Matter	IS 11255 (P-1)	9.1	mg/Nm ³	5.0	-
3	Carbon Monoxide (CO)	S01-CLC-0099	34.4	ppm	1.0	-
4	Sulphur Dioxide (as SO ₂)	S01-CLC-0099	<2	mg/Nm ³	2	-
5	Nitrogen Oxides (NOX)	S01-CLC-0099	56.4	mg/Nm ³	2	-

Specification: Central Pollution Control Board (CPCB)		
Details of Equipment Used for Monitoring		
Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	HNL Systems/GA-152
Sl. No.	280B24	03/2022H/040
Calibrated on	22-Feb-24	25-Mar-24
Next Calibration Due on	21-Feb-25	24-Mar-25

Hareesh Kumar J
Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd
LOQ : Limit of Quantification

END OF TEST REPORT

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ALS TESTING SERVICES INDIA PRIVATE LIMITED

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Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com

TEST REPORT



VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India

Certificate Number: TIND107566-1 Final-2
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107962

Sample Details


Sample Description: Stack Emission
Sampling Date: 19-12-2024
Sampled by: ALS Representative Mr Girish
Sampling Procedure: As Per Respective Method and S01-CLC-0122
Sample Received Quantity: 1 Thimble
Stack Attached to: DG-250KVA
Fuel used: Diesel
Stack Height from the Ground: 10 meter
Cross Sectional Area of stack at sampling point: 0.0314m²
Ambient Temperature: 31°C
Flue Gas Temperature: 145°C
Flue Gas Flow Rate: 1881Nm³/hr
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Particulate Matter	IS 11255 (P-1)	0.05	g/kW-hr	N/A	≤0.2
2	Carbon Monoxide (CO)	S01-CLC-0099	0.18	g/kW-hr	N/A	≤3.5
3	Nitrogen Oxides (NOX) + Hydrocarbons	S01-CLC-0099	0.29	g/kW-hr	N/A	≤4.0

Specification: Central Pollution Control Board (CPCB)

Details of Equipment Used for Monitoring

Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	HNL Systems/GA-152
Sl. No.	280B24	03/2022H/040
Calibrated on	22-Feb-24	25-Mar-24
Next Calibration Due on	21-Feb-25	24-Mar-25


Hareesh Kumar J

Manager-Chemical (Food and Environmental)

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification



END OF TEST REPORT

Disclaimers:

Results relate only to the sample analysed. The results may not be reproduced in full, without prior written approval of the laboratory. Unless otherwise stated, all results are expressed on an as received basis. The test samples will not be retained for perishable products and will be retained for 1 month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation. This is a computer generated document with electronic signature hence does not require manual signature.

ALS TESTING SERVICES INDIA PRIVATE LIMITED

Plot No: 65, Bommasandra Jigani Link Rd, Bommasandra, KIADB Industrial Area, Bangalore 560105, Karnataka, India.
Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com



right solutions.
right partner.

VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbaspeta (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India

TEST REPORT



TC-8617



Certificate Number: TIND107483-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107879

Sample Details

Below Sample Details are Provided By: Customer

Sample Description: ETP WATER

Below Sample Details are Provided By: Laboratory

Sampling Date: 19 Dec 2024

Sampling Location: Dobbaspeta (At Site)

Sampling SOP Number: S01-CLC-0071

Environmental Condition During Sampling: Temperature : 28°C & Relative Humidity : 62%

Sample Received Quantity: Plastic Can (05 litres)

Sampling Details: Sampled by ALS Representative Mr. Girish B

Condition on receipt = A - Satisfactory

ULR: TC861724000028144F

S.No	Test	Method	Result	Units	LOQ
CHEMICAL PARAMETERS					
1	Chlorides as Cl	IS 3025 (P-32)	8270	mg/L	1.0
2	Colour	IS 3025 (P-4)	2000	Hazen Units	1.0
3	Electrical Conductivity	IS 3025 (P-14)	67500	µS/cm	1.0
4	Odour	IS 3025 (P-5)	Disagreeable	N/A	N/A
5	Oil & Grease	IS 3025 (P-39)	25.0	mg/L	2.0
6	Residual Sodium Carbonate	IS 11624: 2019	91.50	meq/L	0.1
7	Sodium (Na)	IS 3025 (P-2)	19548	mg/L	5.0
8	Sulphates (as SO ₄)	IS 3025 (P-24/Sec-1)	424.8	mg/L	1.0
9	Total Dissolved Solids	IS 3025 (P-16)	38682	mg/L	5.0
10	Turbidity	IS 3025 (P-10)	28.1	NTU	1.0
11	pH Value	IS 3025 (P-11)	11.28	N/A	1.0
12	Bio-Chemical Oxygen Demand(BOD)	IS 3025 (P-44)	23500	mg/L	2.0
13	Chemical Oxygen Demand (COD)	IS 3025 (P-58)	108540	mg/L	5.0
14	Total Suspended Solids	IS 3025 (P-17)	32.0	mg/L	5.0

ALS TESTING SERVICES INDIA PRIVATE LIMITED

No. 65, Bommasandra Jigani Link Road, KIADB Industrial Area Bangalore - 560105
Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com



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TEST REPORT



TC-5617

VPL Chemicals Private Limited
(An ISO 9001, WHO GMP Certified Company)
Plot No.64, Sompura Industrial Area,
KIADB, Phase-I, Dobbespeta (Post),
Nelmangal Taluk,
Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND107490-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 28/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107900

Sample Details

Sample Description: Stack Emission (Scrubber)
Sampling Date: 19-12-2024.
Stack Attached to: Scrubber.
Sampling Details: Sampled by ALS Representative Mr. Girish B
Cross Sectional Area of Stack: 0.018m²
Ambient Temperature: 29°C
Flue Gas Temperature: 28°C
Flue Gas Velocity: 6.9m/s
Quantity of Flue Gas Discharge: 4212Nm³/hr
Condition on receipt = A - Satisfactory

ULR: TC861724000028148F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Acid Mist	USEPA Method 8	0.8	mg/Nm ³	0.05	Max 35

Note: Specification: Karnataka State Pollution Control Board (KSPCB)

Details of Equipment Used for Monitoring

Name of the equipment	Stack Sampler	Flue Gas Analyser
Make and Model	Envirotech and VSSI	HNL Systems/GA-152
Sl. No.	280B24	03/2022H/040
Calibrated on	22-Feb-24	25-Mar-24
Next Calibration Due on	21-Feb-25	24-Mar-25

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification

END OF TEST REPORT

Disclaimers:

Results relate only to the sample analysed. The results may not be reproduced in full, without prior written approval of the laboratory. Unless otherwise stated, all results are expressed on an as received basis. The test samples will not be retained for perishable products and will be retained for 1 month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation. This is a computer generated document with electronic signature hence does not require manual signature.

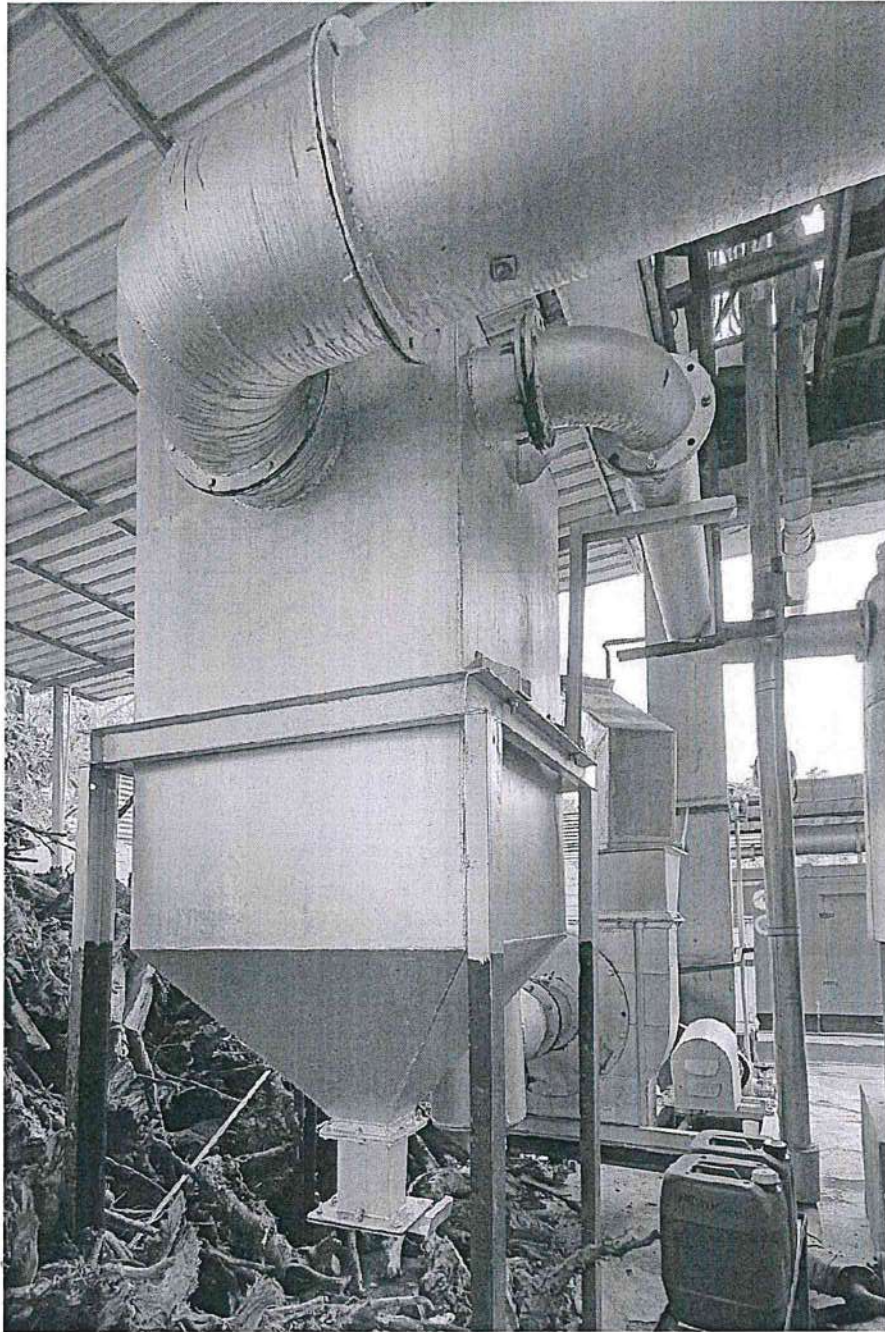
ALS TESTING SERVICES INDIA PRIVATE LIMITED

No. 65, Bommasandra Jigani Link Road, KIADB Industrial Area Bangalore - 560105
Email: ALSIN.CS@alsglobal.com Phone: 080 6111 6000 Website: www.alsglobal.com

ANNEXURE-7
MULTI CYCLONE DUST COLLECTOR



Annexure-7
Multi-Cyclone Dust Collector



ANNEXURE-8
MOU COPIES WITH THE AUTHORIZED
DISPOSAL FACILITIES





VPL CHEMICALS PVT. LTD.

(An ISO 9001 : 2015 Certified Company)



CONTRAT FOR DISPOSAL OF USED OIL

THIS AGREEMENT is made and executed on this 18th day of November 2024 Between M/s **Arun Industries**, represented by its Proprietor Mr. Arun Kumar and having their address at No. B-64, 3rd stage, Peenya Industrial Area, Bangalore 560058

AND

M/s. **VPL Chemicals Pvt Ltd**, Plot No. 64, Somapura Industrial Area, Dobbaset (V), Nelamangala Taluk, Bengaluru Rural - 562111.

AND WHEREAS the parties are desirous of entering into agreement for agreement for arranging, carrying, Treatment and Disposal of used oil generated by the company subject to the terms of Agreement.

Terms and Conditions

1. **Contract Period:** From 18th November 2024 to 17th December 2025.
2. **Disposal Charges:** M/s Arun Industries shall pay to M/s. **VPL Chemicals Pvt Ltd** Rupees Rs. 15/- (Rupees fifteen only) per liter to dispose the used oil. If the used oil quantity is less than 200 Liter No payment will made by M/s Arun Industries.
3. **Collection:** M/s Arun Industries shall lift the used oil as is available or as per the instruction from M/s. **VPL Chemicals Pvt Ltd** OR Mutually agreed time.
4. **Payment:** M/s Arun Industries has to make 100% payment at the time of lifting of used oil through NEFT, DD or Cheque to M/s **VPL Chemicals Pvt Ltd**.
5. **Lifting Arrangement:** M/s Arun Industries shall make its own arrangement for lifting of used oil. All required Labour, tools and tackles will be arranged by M/s Arun Industries at its own cost.
6. **Insurance:** M/s Arun Industries has to obtain all necessary Insurance and comply with the provision of Law in case of any injury or death to any workmen while on duty
7. **Termination:** Contract can be terminated from either side by giving two months notice in advance.
8. **Renewal:** Upon Expiry both parties and sign a fresh contract for a further period as mutually agreed from time to time.

For **ARUN INDUSTRIES**

Regd. Office : Sree Veerabhadreshwara Swamy Enclave, No. 1215, 24th Main, 11th Cross, HSR Layout 1st Sector, Bengaluru, Karnataka - 560 102, India. Tel : +91 8025723557, +91 8025723517

Works : Plot No 64, 1st Phase, Sompura Industrial Area, Dabaset, Nelamangala Taluk, Bengaluru Rural - 562111, India
Tel : +91 7760551291, +91 7760551276 E mail : info@sympbiogenics.com Web: www.vplchemicals.net





VPL CHEMICALS PVT. LTD.

(An ISO 9001 : 2015 Certified Company)



9. **Jurisdiction:** In case of any dispute, the competent court at Bangalore only shall have legal Jurisdiction.
10. **To be started in the agreement:** certificates in required format will be provided – which certificate (KSPCB) or Form 10 only these two certificates will be provided by vendor.
11. **The Certificate will be provided for total quantity or for each collected quantity:** Form 10 will be provided for each collection as per actual qty.

IN WITNESS WHEREOF: The parties hereto have executed this on the day, month and year herein above mentioned.



For VPL Chemicals Pvt Ltd.

For ARUN INDUSTRIES


Proprietor

For Arun Industries



INDIAN ECO SOLUTIONS PVT LTD.

PROTECTING ENVIRONMENT

GST:29ALBPA1274C2Z0

INDUSTRIAL HAZARDOUS WASTE DISPOSAL AGREEMENT

This agreement made and executed at Bangalore this 17th September in the year Two Thousand and Twenty-Four, Between:

M/s Indian Eco Solutions Pvt. Ltd, having its Facility at No. Plot 462 Road No. 7 2nd Phase KIADB Vasanthanarasapura Industrial Area Tumkur, hereafter referred to as the "First Part"/ "Operator".

AND

M/s VPL Chemicals PVT LTD having Office / Unit at Plot No. 64 1st phase, Sompura Industrial Area Dobbaspet, Nelamangala Taluk Bangalore Rural 562111. hereinafter as the "Second Part"/ "Generator".

WITNESSETH AS FOLLOWS:

- a. **M/s Indian Eco Solutions Pvt. Ltd** with approval from Karnataka State Pollution Control Board having a common facility for generation, storage and disposal of Hazardous Waste in No. Plot 462 Road No. 7 2nd Phase KIADB Vasanthanarasapura Industrial Area Tumkur.
- b. **M/s VPL Chemicals PVT LTD**, is generating hazardous wastes mentioned in Annexure-1 of this agreement in their manufacturing process at their factory situated at Plot No. 64 1st phase, Sompura Industrial Area Dobbaspet, Nelamangala Taluk Bangalore Rural 562111.

Office Address:Banashankari 2nd Stage, Ismail Nagar, Badavane, Near Madrasa, Tumakura(Dist), Karnataka (S) Pin No: 572102

Land Line No: 0816-4047817, Phone No: 09494968682/9008061176.

Plant Address:Plot No.462 Road No-7 2nd Phase KIADB, Vasanthanarasapura, Industrial Area, Kora Hobly, Tumakuru(Dist), Karnataka (S) Pin No: 572138. Contact No: 9686529172/7090761024





INDIAN ECO SOLUTIONS PVT LTD.

PROTECTING ENVIRONMENT

GST:29ALBPA1.274C2ZO

WHEREAS the Operator is desirous of collection, treatment and disposal of Hazardous Wastes mentioned in Annexure-1 of this agreement at its Plant No. Plot 462 Road No. 7 2nd Phase KIADB Vasanthanarasapura Industrial Area Tumkur, Whereas the Generator has shown willingness to give Hazardous Wastes mentioned in Annexure-1 of this agreement generated at its works located at its address cited for collection, Treatment and disposal and discharge of Hazardous Wastes mentioned in Annexure-1 of this agreement as per the guidelines of Karnataka State Pollution Control Board (KSPCB).

And whereas the parties are desirous of entering into agreement for arranging and carrying Hazardous Wastes mentioned in Annexure-1 of this agreement generated by the company subject to the terms and conditions of this agreement.

1. TERMS AND CONDITIONS

This agreement FOR COLLECTION, INCINERATION, TREATMENT AND DISPOSAL OF HAZARDOUS WASTE is for a period of Two year from the date of this Agreement.

2. DUTIES & RESPONSIBILITIES OF THE OPERATOR

- a) The Operator shall obtain, possess and keep in currency of the Authorization from Karnataka State Pollution Control Board and every authority prescribed for the treatment of relevant Hazardous Wastes mentioned in Annexure-1 of this agreement and also Transportation thereof in the manner set out in this Agreement.
- b) The Operator shall also furnish a copy of Authorization letter to the Generator. It is made clear that the Operator shall obtain all the necessary Authorization and Approvals before lifting the First load of Hazardous Wastes mentioned in Annexure-1 of this agreement.
- c) Not to discharge the Hazardous Wastes mentioned in Annexure-1 of this agreement without treatment as prescribed by the authorities.

Office Address:Banashankari 2nd Stage, Ismail Nagar, Badavane, Near Madrasa, Tumakaura(Dist), Karnataka (S) Pin No: 572102

Land Line No: 0816-4047817, Phone No: 09494968682/9008061176.

Plant Address:Plot No.462 Road No-7 2nd Phase KIADB, Vasanthanarasapura, Industrial Area, Kora Hobly, Tumakuru(Dist), Karnataka (S) Pin No: 572138. Contact No: 9686529172/7090761024



INDIAN ECO SOLUTIONS PVT LTD.

PROTECTING ENVIRONMENT

GST:29ALBPA1274C2ZO

- d) The Operator requests the Generator to issue a Tax Invoice for the quantity lifted by the Operator at the price as per Annexure-I along with e-way bill and Form – 10 – Hazardous Waste Manifest to Indian Eco Solutions Pvt. Ltd. for further action.
- e) The Operator is fully responsible and shall offload the Hazardous Wastes mentioned in Annexure-1 of this agreement generated in the company and shall not cause any disturbances or hindrances for the production activity.

3. DUTIES & RESPONSIBILITIES OF THE GENERATOR

- a) The Generator agrees to abide and honour all and every statutory Rule / Order in the matter relating to Pollution Control as prescribed by Karnataka State Pollution Control Board.
- b) Store the Hazardous Wastes mentioned in Annexure-1 of this agreement in a safe and secured manner as prescribed by the KSPCB till the time of transportation to the facility.
- c) Collect the Hazardous Wastes mentioned in Annexure-1 of this agreement at a common point.
- d) Control spillages overflow, etc.
- e) Provide characteristics of Hazardous Wastes mentioned in Annexure-1 of this agreement with each consignment.

4. CONTRACT PRICE

In consideration of the Hazardous Wastes mentioned in Annexure-1 of this agreement given to the operator complying with terms and conditions as provided in this agreement, the generator will be paid by the operator as per Annexure – I.

5. PAYMENT

Agrees for the payment within **15 days** after the receipt of Invoice.

Office Address: Banashankari 2nd Stage, Ismail Nagar, Badavane, Near Madrasa, Tumakura (Dist), Karnataka (S) Pin No: 572102
Land Line No: 0816-4047817, Phone No: 09494968682/9008061176.
Plant Address: Plot No.462 Road No-7 2nd Phase KIADB, Vasanthanarasapura, Industrial Area, Kora Hobly, Tumakuru (Dist), Karnataka (S) Pin No: 572138. Contact No: 9686529172/7090761024





INDIAN ECO SOLUTIONS PVT LTD.

PROTECTING ENVIRONMENT

GST:29ALBPA1274C2ZO

6. INCREASE IN THE QUANTITY:

- a) The generator can increase the quantity after prior information to the operator.
- b) The Operator agrees for the same.

7. TERMINATION AND RENEWAL:

- a) This agreement may be terminated by any of the parties, upon serving other a notice of at least 15 days in advance by registered post at the address shown above. However, the Operator will not be responsible if he fails to lift the loads / hazardous waste during the days of strike / Bundh etc.
- b) This agreement may be renewed by a notice issued by either Operator or Generator of its intension to renew at least 15 days before the expiry of the term and upon such notice, this agreement shall be treated as renewed on same terms unless modified by mutual consent, by the parties.
- c) If the termination is caused due to acts of God or State, neither party shall be responsible.

IN WITNESS WHEREOF the parties have set their hands and signatures and seal unto this agreement.

On behalf of

On behalf of

For Indian Eco Solutions Pvt Ltd.

For VPL Chemicals Pvt Ltd.


(Director)


(Authorized Signatory)


Office Address: Banashankari 2nd Stage, Ismail Nagar, Badavane, Near Madrasa, Tumakaura (Dist), Karnataka (S) Pin No: 572102
Land Line No: 0816-4047817, Phone No: 09494968682/9008061176.
Plant Address: Plot No.462 Road No-7 2nd Phase KIADB, Vasanthanarasapura, Industrial Area, Kora Hobly, Tumakuru (Dist), Karnataka (S) Pin No: 572138. Contact No: 9686529172/7090761024



INDIAN ECO SOLUTIONS PVT LTD.

PROTECTING ENVIRONMENT

GST:29ALBPA1274CZ0

ANNEXURE - 1

HAZARDOUS WASTE DISPOSAL AGREEMENT dated 17th Sept 2024.

Collection, treatment and disposal of Effluents:

Description	Rate	Method of Treatment	Payment by
Process Residue & Waste	10 Rs+GST	Collection, Treatment, Incineration and disposal	Cheque/E- payment
Spent Carbon	10 Rs+GST		
Contaminated Empty Barrels & Containers	05 Rs+GST		
Chemical Sludge from Waste Water Treated	12 Rs+GST		
Spent Solvent + Neutralization Charge	08 Rs +GST		
Concentration / Evaporation Residue	14 Rs +GST		
	15 Rs +GST		

- a) The above-Mentioned rate is as per the rates/price negotiated by the both parties from time to time It Should Be Paid By VPL Chemicals Pvt Ltd.
- b) The agreement is valid for a period of Two year from the date of Agreement.

Office Address:Banashankari 2nd Stage, Ismail Nagar, Badavane,Near Madrasa, Tumakaura(Dist), Karnataka (S) Pin No: 572102
Land Line No: 0816-4047817, Phone No: 09494968682/9008061176.
Plant Address:Plot No.462 Road No-7 2nd Phase KIADB, Vasanthanarasapura, Industrial Area, Kora Hobly, Tumakuru(Dist),
Karnataka (S) Pin No: 572138. Contact No: 9686529172/7090761024





INDIAN ECO SOLUTIONS PVT LTD.

PROTECTING ENVIRONMENT

GST:29ALBPA1274C2Z0

ANNEXURE - 1

HAZARDOUS WASTE DISPOSAL AGREEMENT dated 17th July 2024.

Description	Rate	Method of Payment	Payment by
1. Empty Barrel (Without Contaminate d)	05 Rs + GST	Cheque/E-payment	Indian Eco Solutions Pvt Ltd.
2. Spent Oil (Good Condition)	08 Rs + GST.		
3. Spent Solvent (Good Condition)	08 Rs + GST		

- c) The above-Mentioned rate is as per the rates/price negotiated by the both parties from time to time. It should be paid by Indian Eco Solutions Pvt Ltd.
- d) The agreement is valid for a period of **Two** year from the date of Agreement.
- e) Payment Would be In 15 days Of the date of Invoice.

Office Address: Banashankari 2nd Stage, Ismail Nagar, Badavane, Near Madrasa, Tumakura (Dist), Karnataka (S) Pin No: 572102
Land Line No: 0816-4047817, Phone No: 09494968682/9008061176.
Plant Address: Plot No.462 Road No-7 2nd Phase KIADB, Vasanthanarasapura, Industrial Area, Kora Hobly, Tumakuru (Dist), Karnataka (S) Pin No: 572138. Contact No: 9686529172/7090761024

ANNEXURE-9
PERIODICAL MEDICAL CHECK-UP REPORTS



VPL CHEMICALS PVT. LTD. (STAFF)

PLOT NO. 64, DOBBESPET, SOMPURA INDUSTRIAL AREA, NELAMANGALA TALUK, BANGALORE - 562 111.



HALF YEARLY MEDICAL EXAMINATION REPORT CONFIDENTIAL MEDICAL DATA PROFILE

CONDUCTED ON

10TH OF AUGUST 2024

CONDUCTED BY

RIA DIAGNOSTICS

An ISO 9001 – 2015 Certified Organization

41/75, 1ST FLOOR, 2ND BLOCK, 20TH MAIN, RAJAJINAGAR, BANGALORE – 560 010




CONTENTS: (INDIVIDUAL EMPLOYEE)

1. CERTIFICATE OF REGISTRATION (ISO 9001 : 2015)
2. INDEX OF THE EMPLOYEES
3. INDIVIDUAL MEDICAL DATA SHEET
4. BLOOD & URINE EXAMINATION REPORT
5. PULMONARY FUNCTION TEST REPORT
6. E C G (ELECTROCARDIAGRAM) REPORT
7. LINE LISTING OF SPECIALIZED EXAMINATION

VOLUME : 02 – QUALITY ASSURANCE + QUALITY CONTROL + WARE HOUSE



INDEX OF THE EMPLOYEES

 Ria Diagnostics®

An ISO - 9001 : 2015 Certified Organisation



VPL CHEMICALS PVT. LTD. (STAFF)

PLOT NO. 64, DOBBESPET, SOMPURA INDUSTRIAL AREA, NELAMANGALA TALUK, BANGALORE - 562 111.

Sl No	Lab No		Name	Age/Sex	Emp. No	Dept
PRODUCTION						
17	7	Mr.	SELVENDRAN S	37/M	SG182	PRODUCTION
18	67	Mr.	RAJENDRA CHAUDHARI	30/M	SG196	PRODUCTION
19	63	Mr.	VEERABHADRAYYA GOURIMATH	26/M	VPL020	PRODUCTION
20	69	Mr.	MADHUSUDHAN N	32/M	VPL021	PRODUCTION
21	65	Mr.	NARASIMHAMURTHY K K	58/M	VPL023	PRODUCTION
22	5	Mr.	SUMAN N	24/M	VPL025	PRODUCTION
23	17	Miss	SHASHIKALA C S	23/F	VPL027	PRODUCTION
24	37	Mr.	MAHESHA G V	36/M	VPL040	PRODUCTION
25	11	Mr.	RAJESHA BABU N	24/M	VPL047	PRODUCTION
26	1	Mr.	MAHANTESH	37/M	VPL049	BOILER
27	76	Mr.	RAGUL A	27/M	VPL053	PRODUCTION
28	87	Mr.	SURESH J K	32/M	VPL056	PRODUCTION
29	36	Mr.	MALLIKARJUN	35/M	VPL059	PRODUCTION
30	12	Mr.	MUHAMMED ASHRAF ALI	26/M	VPL060	PRODUCTION
31	18	Mr.	MANOJ MUDIYALA	29/M	VPL062	PRODUCTION
32	70	Mr.	MANJUNATH T	26/M	VPL071	PRODUCTION
33	60	Mr.	LOKESWARA DUTHALA	46/M	VPL075	PRODUCTION
34	25	Mr.	MOHIN IBRAHIM RAJ SAYYAD	32/M	VPL076	PRODUCTION
35	84	Mr.	VINOD KUMAR H	24/M	VPL077	PRODUCTION



VPL CHEMICALS PVT. LTD. (CONTRACT)

PLOT NO. 64, DOBBESPET, SOMPURA INDUSTRIAL AREA, NELAMANGALA TALUK, BANGALORE - 562 111.

Sl No	Lab No		Name	Age/Sex	Dept
ADMIN					
1	57	Mr.	KARTHIK V	22/M	ADMIN
2	55	Mrs.	PUTTALAKSHMI	36/F	HOUSE KEEPING
3	48	Mrs.	SIDDAGANGAMMA	55/F	HOUSE KEEPING
4	51	Mr.	SRINIVASAYYA	52/M	HOUSE KEEPING
5	49	Mrs.	SUJATHA B R	26/F	HOUSE KEEPING - W / H
6	68	Mr.	UMESH	50/M	HOUSE KEEPING
7	50	Mrs.	VEENA	37/F	HOUSE KEEPING
MAINTENANCE					
8	81	Mr.	ABHISHEK MONDAL	23/M	MAINTENANCE
9	80	Mr.	AJAY MAL	22/M	MAINTENANCE
10	9	Mr.	GANESH MANDAL	40/M	MAINTENANCE
11	82	Mr.	ROHITH H P	23/M	MAINTENANCE
12	79	Mr.	SAJJAN BAURI	21/M	MAINTENANCE
13	88	Mr.	SURESH	34/M	MAINTENANCE
PRODUCTION					
14	31	Mr.	ANINDYA MONDAL	31/M	PRODUCTION
15	29	Mr.	BAPPARROY	26/M	PRODUCTION
16	90	Mr.	BISWAJITH ROY	29/M	PRODUCTION
17	93	Mr.	LAVKUSH KUMAR	19/M	PRODUCTION
18	10	Mr.	MRUTHYUNJAYA BARI	20/M	PRODUCTION
19	91	Mr.	RAUSHAN KUMAR	20/M	PRODUCTION
20	92	Mr.	RAVI KUMAR GUPTHA	24/M	PRODUCTION
21	33	Mr.	TONE KUMAR	25/M	PRODUCTION
22	35	Mr.	TUNA MAHATO	34/M	PRODUCTION
23	30	Mr.	VIKASH KUMAR	24/M	PRODUCTION





VPL CHEMICALS PVT. LTD. (STAFF)

Confidential

PLOT NO. 64, DOBBESPET, SOMPURA INDUSTRIAL AREA, NELAMANGALA TALUK,
BANGALORE - 562 111.

RIA DIAGNOSTICS - DOC NO: F - 8. 2. 4 - 01/ R2 MEDICAL SURVEILLANCE PROFORMA

SL. NO : 63

DATE : 10/08/2024

NAME : VEERABHADRAYYA GOURIMAT DEPARTMENT : PRODUCTION
 AGE/SEX : 26 MALE DURATION OF SERVICE : 4.5-Years
 E. NO : VPL020 REG NO : 5,061,018
 EMERGENCY 1. : 9353827412 EMERGENCY 2. : -

PERSONAL HISTORY

DIET : Vegetarian BLOOD GROUP : 'O' POSITIVE
 ALLERGY : Nil

	SMOKING	ALCOHOL	TOBACCO CHEWING	SNUFF
QUANTITY	Nil	Nil	Nil	Nil
DURATION	Nil	Nil	Nil	Nil
TYPE	Nil	Nil	Nil	Nil

OBSTETRIC / MENSTRUAL HISTORY : Not Applicable

PRESENTING COMPLAINTS : No Complaints

PAST HISTORY : Not Significant

FAMILY HISTORY (Father, Mother, Siblings) : BP & Diabetes - Father & Mother

GENERAL PHYSICAL EXAMINATION

DEFECTS / DISABILITY : No Epilepsy, No Knock Knee, No Flat Foot, No Disc Prolapse, No Club Foot, No Hernia and No Varicose Veins

HEIGHT : 168 Cms WEIGHT : 45 Kg BODY MASS INDEX : 15.944
 IDEAL WEIGHT : 63.00 - 68.00 Kg PULSE RATE : 80 b/mt BP : 100/70 mm Hg
 RANGE INSPIRATION / EXPIRATION: Cms - Cms

Your BMR : 1,345.70 kcal / day

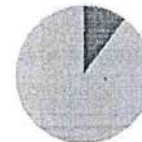
The Basal Metabolic Rate (BMR) is the rate your body burns energy (approx. 1600 kcal/day) during a normal resting state.
The BMR is based on your lean weight, the greater your lean weight, more the calories you burn.

Interpreting Your BODY MASS INDEX

Adult	Women	Men
Underweight	< 19.1	< 20.7
In normal range	19.1-25.8	20.7-26.4
Marginally overweight	25.8-27.3	26.4-27.8
Overweight	27.3-32.3	27.8-31.1
Very overweight or obese	> 32.3	> 31.1

Interpreting Your BODY FAT PERCENTAGE

89.59 FAT FREE MASS %
 10.41 FAT %



Classification	Women (% fat)	Men (% fat)
Athletes	14-20%	6-13%
Fitness	21-24%	14-17%
Acceptable	25-31%	18-25%
Obese	32% plus	25% plus

TUNING FORK TEST : - LYMPH NODES : Not Palpable
 ORAL CAVITY : Good Hygiene PALLOR : No



NAME : Mr. VEERABHADRAYYA GOURIMATH
 AGE : 26 Years
 REF BY : VPL CHEMICALS PVT. LTD. (STAFF)
 COMPANY : VPL CHEMICALS PVT. LTD. (STAFF)

DATE : 10-08-2024
 SEX : Male
 REG. # : 5061018
 E.NO/SL No : VPL020 / 63

EST	RESULT	NORMAL VALUE
HAEMATOLOGY		
Haemoglobin	: 14.2 gm %	13.5 - 18.0 gm %
Total W B C count	: 5,100 Cells / cumm	4,400 - 11,000 Cells / cumm
R B C count	: 4.7 Millions / Cumm	4.5 - 6.5 Millions / Cumm
P C V	: 42 %	40 - 52 %
Differential Count		
Neutrophils	: 75 %	54 - 75 %
Lymphocytes	: 22 %	20 - 40 %
Eosinophils	: 01 %	01 - 06 %
Monocytes	: 02 %	02 - 10 %
Basophils	: 00 %	00 - 01 %
E S R	: 12 mm / hr	05 - 15 mm / hr
Platelets Count	: 2.07 Lakhs / Cumm	1.5 - 4.5 Lakhs / Cumm
A E C Count	: 80 / cu.mm	40 - 440 / cu.mm
Blood Group & Rh Type		
Blood Group	: 'O'	
Rh Type	: Positive	
BIO-CHEMISTRY		
Random Blood Sugar	: 80 mg / dl	70 - 140 mg / dl
LIPID PROFILE		
Total Cholesterol	: 152 mg / dl	150 - 250 mg / dl
URINE ROUTINE		
Albumin	: Nil	
Sugar	: Nil	
CHEMICAL EXAMINATION		

TECHNICIAN

PATHOLOGIST



Page 1 of 1

Dr. (Mrs.) K. Thungabhadra Rao, MBBS, PGD, Clin. Path (MAHE)
 KMC No. 59295
 Consultant Pathologist
 Note :- This is a system generated report, does not require physical signature.

#41/75, 1st Floor (Above Boots), 2nd Block, 20th Main, Rajajinagar, Bangalore - 560010

Ph : +91-080-2313 1033 / 2312 0833 | For Appointment : 9036931033 | email : riadiagnostics@gmail.com | Website : www.riadiagnostics.com

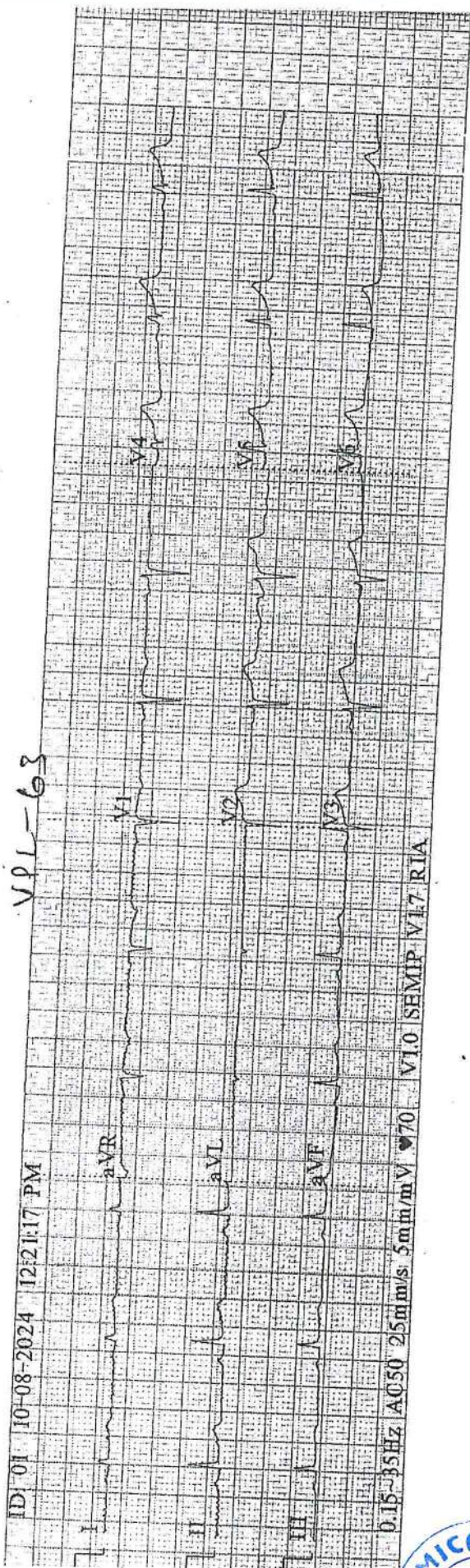
CMC VELLORE ACB/CMC EXTERNAL QUALITY ASSESSMENT SCHEME
 IAR No. 1262 GROUP No. 1

ISHTM - AIMS - NEW DELHI, EXTERNAL QUALITY ASSURANCE PROGRAMME
 EQAP CODE NO. : 806

VPL-63

ID: 01	Diagnosis Information:	
male	Veerabhadrayya Goddumoth	
26 Years	mmHg	
cm	kg	
	10137 / VPL020	
HR	67	bpm
P	93	ms
PR	138	ms
QRS	76	ms
QT/QTc	364/385	ms
P/ORS/T	64/69/56	
RV5/SV1	0.899/1.372	mV
		Report Confirmed by:

VPL-63




SL NO : 90









E. NO : 90

REG NO : 5,061,045

VISUAL ACUITY

	DISTANT VISION	NEAR VISION	COLOUR VISION	CORRECTIONS
RIGHT	6/6	N/6	Normal	Normal
LEFT	6/6	N/6	Normal	Normal

SYSTEMIC EXAMINATION

RESPIRATORY SYSTEM 	Normal Vesicular Breath Sounds Heard, No Ronchi, No Crepitations
CARDIO - VASCULAR SYSTEM 	Apical Beat Normal, S1+S2 Heard Normal In Apical, Pulmonary, Aortic & Tricuspid Areas No Thrills/Murmurs
CENTRAL NERVOUS SYSTEM 	Cranial Nerves are Normal, No Abnormality Detected
ABDOMEN 	Soft, No Hepatosplenomegaly
SKIN 	Normal
LUNG FUNCTION TEST 	Normal Spirometry
AUDIOMETRY 	Not Applicable
ELECTRO CARDIOGRAM (ECG) 	Resting ECG Shows Sinus Tachycardia Otherwise Within Normal Limits
CHEST X-RAY IMPRESSION	Not Applicable

LAB INVESTIGATION

BLOOD

Report Enclosed

URINE

SUGAR / ALBUMIN: Report Enclosed

DIETARY ADVICE

Type	Activity	Total Calories Needed Per Day
SEDENTARY WORK	little or no exercise	1736.76 kcal/day
MODERATE WORK	moderate exercise/sports 3-5 days/week	2243.32 kcal/day
HEAVY WORK	very hard exercise/sports & physical job	2880.13 kcal/day

ADVICE / REMARKS

1. Clinically Healthy & Free From Contagious Diseases



Dr. K ROHITH, MBBS, MD (KMC No 41280)
CONSULTANT IN OCCUPATIONAL HEALTH

FIT TO WORK

Ria Diagnostics, 41/75, 1st Floor (Above Bonts), 2nd Block, 20th Main, Rajajinagar, Bangalore-560 010 riadiagnostics@gmail.com

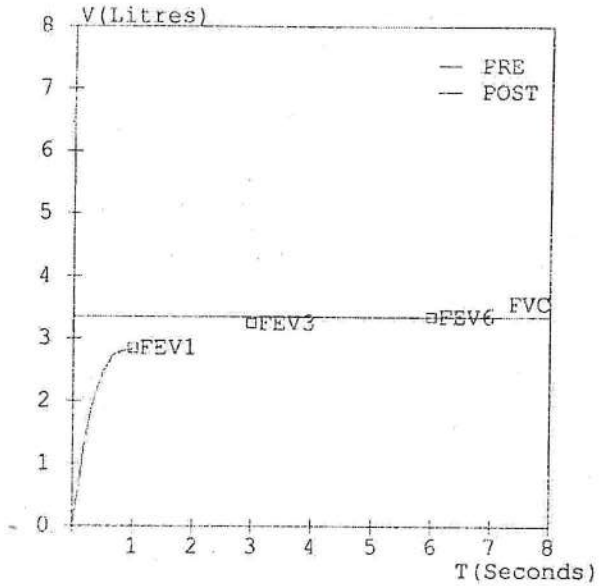
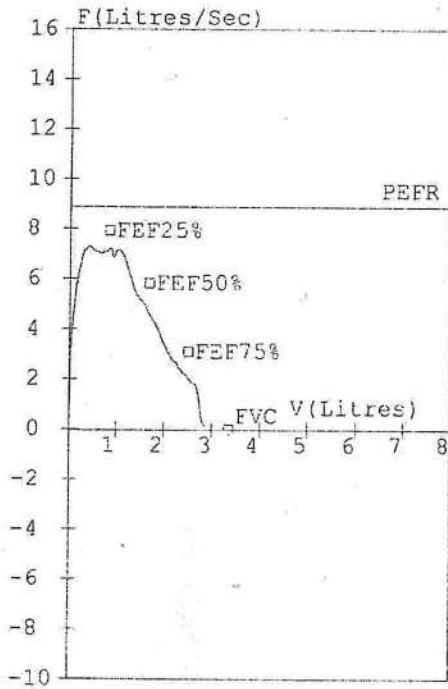
Page 2 of 2

Note :- This is a system generated report, does not require physical signature.

VPL CHEMICALS PVT. LTD

PLOT NO. 64, DOBBESPET, SOMPURA INDL AREA, NELAMANGALA (TALUK), BANGALORE - 562

Patient: BISWAJITHROY Age : 29 Years Gender : Male
 Refd. By: Height : 165 Cms Smoker : No
 Recd. Eqns: RECORDERS Weight : 55 Kgs Eth. Corr: 100
 Date : 10-Aug-2024 02:36 PM ID: VPL 90 Temp :



Spirometry (FVC Results)

Parameter	Pred	M. Pre	%Pred	M. Post	%Pred	%Imp
FVC (L)	03.35	02.85	085	---	---	---
FEV1 (L)	02.86	02.85	100	---	---	---
FEV1/FVC (%)	85.37	100.00	117	---	---	---
FEF25-75 (L/s)	04.34	05.00	115	---	---	---
PEFR (L/s)	08.88	07.23	081	---	---	---
FIVC (L)	---	---	---	---	---	---
FEV.5 (L)	---	02.43	---	---	---	---
FEV3 (L)	03.25	02.85	088	---	---	---
PIFR (L/s)	---	---	---	---	---	---
FEF75-85 (L/s)	---	02.44	---	---	---	---
FEF.2-1.2 (L/s)	07.38	06.90	093	---	---	---
FEF 25% (L/s)	07.92	06.98	088	---	---	---
FEF 50% (L/s)	05.82	05.30	091	---	---	---
FEF 75% (L/s)	03.10	02.90	094	---	---	---
FEV.5/FVC (%)	---	85.26	---	---	---	---
FEV3/FVC (%)	97.01	100.00	103	---	---	---
FET (Sec)	---	01.13	---	---	---	---
ExplTime (Sec)	---	00.06	---	---	---	---
Lung Age (Yrs)	029	029	100	---	---	---
FEV6 (L)	03.35	---	---	---	---	---
FIF25% (L/s)	---	02.35	---	---	---	---
FIF50% (L/s)	---	02.35	---	---	---	---
FIF75% (L/s)	---	02.35	---	---	---	---

Dr. K. ROHITH, MBBS., MD
 Consultant in Occupational Health
 KMC Reg. No. 41280

NORMAL SPIROMETRY

The contents of this report require clinical correlation before any clinical action.



ANNEXURE-10
GREEN BELT DEVELOPMENT



VPL Chemicals Pvt Ltd
GREEN BELT DEVELOPMENT



VPL Chemicals Pvt Ltd
GREEN BELT DEVELOPMENT



ANNEXURE-11
GMP CERTIFICATE





**GOVERNMENT OF KARNATAKA
DRUGS CONTROL DEPARTMENT**

No.: DCD/SPL-1/CR-1335/2023-24
GSC No.: DD011S230000216

Office of the Drugs Controller
for the state of Karnataka,
Palace Road, PB No. 5377,
Bangalore-560001.
Date: 02-01-2024

GOOD MANUFACTURING CERTIFICATE

This is to certify that **M/s. VPL Chemicals Pvt Ltd, Plot No 64, 1st Phase, Sompura Industrial Area, Dabaspeta, Nelamangala Taluk, Bengaluru Rural - 562111** India is holding the following Drug Manufacturing licence granted as per the provisions of Drugs and Cosmetic Act, 1940 and Rules there under.

S. No.	Licence Number	Licence in Form	Date of Grant	Valid Upto
1.	KTK/25/602/2012	Form 25	22.11.2022	29.06.2027
2.	KTK/28/459/2020	Form 28	22.11.2022	29.06.2027

It is further certified that the manufacturing unit follows "Good Manufacturing Practices" with regard to manufacturing and quality control as per the Schedule M of the Drugs and Cosmetics Act, 1940 and Rules there under.

The manufacturing plant is subject to regular inspection by the competent Authority appointed under the Drugs and Cosmetics Act.

This certificate is valid for a period of one year from the date of issue 02/01/2024.

To,
M/s VPL Chemicals Pvt Ltd,
Plot No 64, 1st Phase,
Sompura Industrial Area,
Dabaspeta, Nelamangala Taluk,
Bengaluru Rural - 562111



Signature Not Verified
Digitally signed by Bhagoo T. Khanapure
Date: 2024.01.02 17:13:06 IST

**Drugs Controller &
Licensing Authority**



ANNEXURE-12
PESO LICENCE COPY





भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)

Petroleum & Explosives Safety Organisation (PESO)

सीटी सेंटर, दुसरी मंजिल, होटल रूपा के सामने, बालमट्टा रोड

मैंगलूर- 575001

2nd floor, City Centre,

Opposite Hotel Roopa, Balmatta Road,

Mangalore - 575001

E-mail : dycemangalore@explosives.gov.in

Phone/Fax No : 0824 - 2420167,2441588

संख्या /No. : P/HQ/KA/15/2723 (P286086)

दिनांक /Dated : 10/04/2024

सेवा में
/To,

M/s VPL Chemicals Pvt. Ltd.,
No.27 Behind The Club Nayandahalli,
Mysore Road,
Nayandahalli,
Bangalore North,
Taluka: Bangalore North,
District: BANGALORE(Urban),
State: Karnataka
PIN: 560039

विषय /Sub : Plot No, Plot no.64 Sompura Industrial area, Sy.No.11-Part, Plot no.64 Sompura Industrial area, KIADB Bharatipura, Nelamangala, Taluka: Nelamangala, District: BANGALORE(Rural), State: Karnataka, PIN: 562111 में स्थित विद्यमान पेट्रोलियम वर्ग A अधिष्ठापन में अनुज्ञप्ति सं P/HQ/KA/15/2723 (P286086) के नवीकरण के संदर्भ में।
Existing Petroleum Class A Installation at Plot No, Plot no.64 Sompura Industrial area, Sy.No.11-Part, Plot no.64 Sompura Industrial area, KIADB Bharatipura, Nelamangala, Taluka: Nelamangala, District: BANGALORE(Rural), State: Karnataka, PIN: 562111 - Licence No. P/HQ/KA/15/2723 (P286086) - Renewal regarding.

महोदय
/Sir(s),

कृपया आपके पत्र क्रमांक OIN1649544 दिनांक 05/04/2024 का अवलोकन करें।

Please refer to your letter No.: OIN1649544, dated 05/04/2024

अनुज्ञप्ति संख्या P/HQ/KA/15/2723 (P286086) दिनांक 21/02/2013 को दिनांक 31/12/2028 तक नवीनीकृत कर इस पत्र के साथ अग्रपिठ की जा रही है।

Licence No. P/HQ/KA/15/2723 (P286086) dated 21/02/2013 is forwarded herewith duly renewed upto 31/12/2028.

कृपया पेट्रोलियम नियम 2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कड़ाई से पालन करें। अनुज्ञप्ति के नवीकरण हेतु समस्त दस्तावेजों को अनुज्ञप्ति की वैधता समाप्त होने की तिथि से कम से कम 30 दिन पूर्व कार्यालय को प्रेषित करें।

Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for the Renewal of the licence so as to reach this office on or before the date on which Licence expires.

कृपया पावती दें।

Please acknowledge the receipt.

भवदीय /Yours faithfully,

(पी.के.राणा)
(Dr. P. K. Rana)
उप मुख्य विस्फोटक नियंत्रक
Dy. Chief Controller of Explosives
मैंगलूर/Mangalore

Note:-This is system generated document does not require signature.

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट : <http://peso.gov.in> देखें)

(For more information regarding status, fees and other details please visit our website: <http://peso.gov.in>)



Digitally signed by Dr. Pramod Kumar Rana
Reason: Licence No. : P/HQ/KA/15/2723
Location:Mangalore [P286086]
Date:10-04-2024 12:07:53 PM

अनुज्ञप्ति संख्या-(Licence No.) P/HQ/KA/15/2723 (P286086)

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी।
This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी। This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.	नवीकरण की तारीख Date of Renewal	समाप्ति की तारीख Date of Expiry of license	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature and office stamp of the licencing authority.
1).	15/02/2016	31/12/2020	Sd/- For Dy. Chief Controller of Explosives Mangalore
2).	03/10/2020	31/12/2023	Sd/- License Renewed Online Dy. Chief Controller of Explosives Mangalore
3).	10/04/2024	31/12/2028	Dr. P. K. Rana Dy. Chief Controller of Explosives Mangalore

यदि अनुज्ञप्ति परिसर इसमें उपाबद्ध विवरण और शर्तों के अनुरूप नहीं पाए जाते हैं और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है उनमें से किसी का उल्लंघन होने की दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्तिधारी प्रथम अपराध के लिए साधारण कारावास से, जो एक मास तक हो सकता है, या जुर्माने से, जो एक हजार रुपये तक हो सकता है, या दोनों से, और प्रत्येक पश्चातवर्ती अपराध के लिए साधारण कारावास से जो तीन मास तक हो सकता है, या जुर्माने से, जो पांच हजार रुपये तक हो सकता है, या दोनों से, दण्डनीय होगा।

This licence is liable to be cancelled if the licensed premises are not found conforming to the description given on the approved plan attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may be extend to one month, or with fine which may extend to one thousand rupees, or with both and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees or with both.

Note:-This is system generated document does not require signature.



Digitally signed by Dr. Pramod Kumar Rana
Reason: Licence No. : P/HQ/KA/15/2723
Location:Mangalore [P286086]
Date:10-04-2024 12:07:40 PM

प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : P/HQ/KA/15/2723(P286086)

फीस रूप (Fee Rs.) 5000/- per year

M/s VPL Chemicals Pvt. Ltd., No.27 Behind The Club Nayandahalli, Mysore Road, Nayandahalli, Bangalore North, Taluka: Bangalore North, District: BANGALORE(Urban), State: Karnataka, PIN: 560039 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 30.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/HQ/KA/15/2723(P286086) तारीख 03/10/2020 जो कि इससे उपाबद्ध है, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to M/s VPL Chemicals Pvt. Ltd., No.27 Behind The Club Nayandahalli, Mysore Road, Nayandahalli, Bangalore North, Taluka: Bangalore North, District: BANGALORE(Urban), State: Karnataka, PIN: 560039 valid only for the importation and storage of 30.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/HQ/KA/15/2723(P286086) dated 03/10/2020 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2028 तक प्रवृत्त रहेगी।
The Licence shall remain in force till the 31st day of December 2028

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	30.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	30.00 KL

February 21, 2013

For Chief Controller of Explosives
HQ, Nagpur

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Plot No: Plot no.64 Sompura Industrial area, Sy.No.11-Part, Plot no.64 Sompura Industrial area, KIADB Bharatipura, Nelamangala, Taluka: Nelamangala, District: BANGALORE(Rural), State: Karnataka, PIN: 562111 स्थान पर अवस्थित है तथा उसमें निम्नलिखित Two underground petroleum storage tanks of class A together with other connected facilities सम्मिलित हैं।

The licensed premises, the layout, boundaries and other particulars of which are shown in the attached approved plan are situated at Plot No: Plot no.64 Sompura Industrial area, Sy.No.11-Part, Plot no.64 Sompura Industrial area, KIADB Bharatipura, Nelamangala, Taluka: Nelamangala, District: BANGALORE(Rural), State: Karnataka, PIN: 562111 and consists of Two underground petroleum storage tanks of class A together with other connected facilities together with connected facilities.

Note:-This is system generated document does not require signature.



Digitally signed by Dr. Pramod Kumar Rana
Reason: Licence No. : P/HQ/KA/15/2723
Location:Mangalore [P286086]
Date:10-04-2024 12:07:22 PM

ANNEXURE-13
CER / CSR, WORLD ENVIRONMENT DAY &
CHEMICAL DISASTER DAY REPORT



CSR Activity by VPL Chemicals Pvt Ltd (A Symbio Company)



Symbio partners with Agastya International Foundation in providing Science education for 2000 students



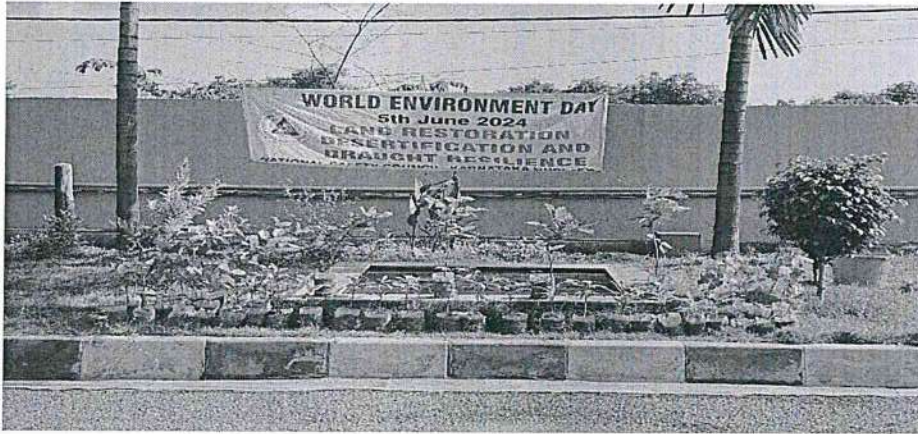
At **Symbio**, we believe in making a difference – both in business and in communities we serve. As a part of commitment towards Corporate Social Responsibility, **Symbio** is delighted to partner with **Agastya International Foundation** to enhance Science Education for Children in rural areas.

On October 30, 2024, **Symbio** launched the **Mobile Science Lab (MSL)** in **Dabaspeta, Tumkuru** engaging **400 Government school children** in an impactful educational experience. This initiative enhances rural education by providing hands-on science learning opportunities for students in Classes 5-9. The MSL is equipped with over **100 interactive models** that cover essential topics in **Physics, Chemistry, and Biology**, all aligned with the NCERT syllabus. By allowing students to engage directly with scientific concepts, the program fosters active participation and nurtures curiosity, moving beyond traditional rote learning methods.

Through the launch of the MSL, **Symbio** promotes a deeper understanding of science while encouraging critical thinking, problem-solving abilities, and leadership among young learners. By instilling a sense of responsibility and community engagement, the program aims to cultivate local leadership and entrepreneurial thinking, ultimately contributing to the holistic development of children in rural areas. This initiative exemplifies **Symbio's** dedication to empowering future generations through education.



World Environment Day Celebration at VPL Chemical Pvt Ltd on 05th June 2024



Display of Banners at Site



Employees Gathered at Safe Assembly Point



A view of Briefing about the World Environment Day



World Environment Day Celebration at VPL Chemical Pvt Ltd on 05th June 2024



A view of speech by the management officials about the WED

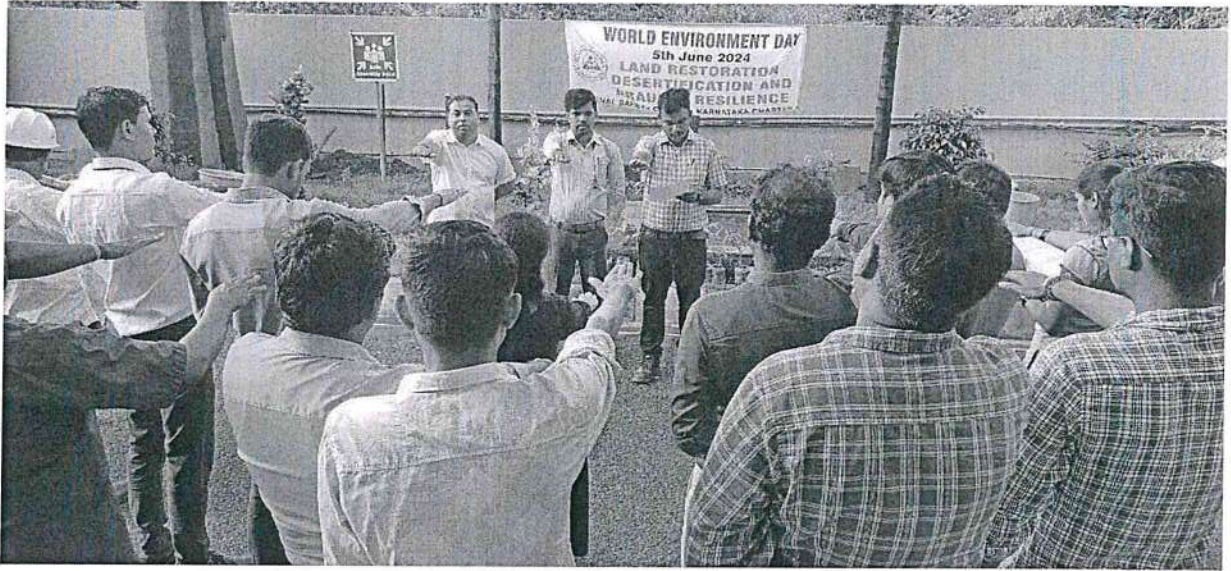


A view of Employees took Safety Pledge

Plantation of Sapling by the Employees



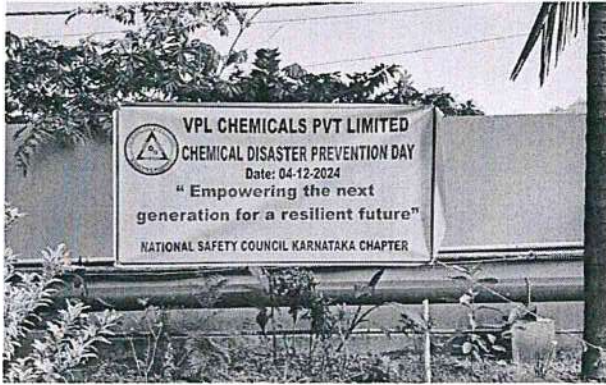
World Environment Day Celebration at VPL Chemical Pvt Ltd on 05th June 2024



World Environment Day Celebration at VPL Chemical Pvt Ltd on 05th June 2024



Chemical Disaster Prevention Day Observed at VPL Chemical Pvt Ltd on 04th December 2024



Display of Banners at Site



Employees Gathered at Safe Assembly Point



A view of Briefing about the Chemical Disaster Prevention Day



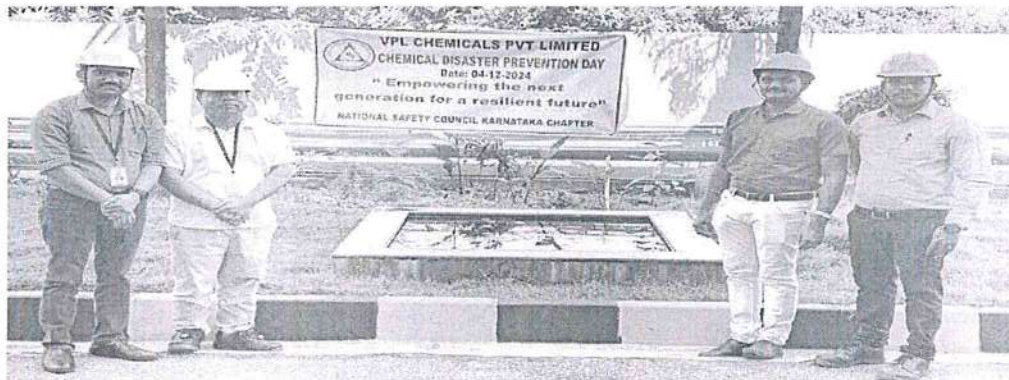
Chemical Disaster Prevention Day Observed at VPL Chemical Pvt Ltd on 04th December 2024



A view of Employees Mourn to the soul who lost their life on the Chemical Disaster



A view of Employees took Safety Pledge



ANNEXURE-14
NOISE MONITORING REPORT





TEST REPORT

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Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND094969-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 29/09/2024
Reported Date: 01/10/2024
Lab Ref. IND95288

Sample Details

Sample Description: Indoor Noise
Sampling Date : 24-09-2024
Sampling Location: Production Area
Sampling SOP Number: S01-CLC-0122
Sampling Details: Sampled by ALS Representative Mr. Ramesh K

ULR: TC861724000019310F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Indoor Noise- Day	IS 9989	62.0	dB(A) Leq	30	Max 75
2	Indoor Noise- Night	IS 9989	50.0	dB(A) Leq	30	Max 70

Note: Specification- The Noise Pollution (R & C) Rules-2000

Hareesh Kumar J

Manager-Chemical (Food and Environmental)

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification



END OF TEST REPORT

Disclaimers:

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TEST REPORT



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Bangalore (Rural), Karnataka
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India



Certificate Number: TIND094970-1 Final-1
Received Date: 24/09/2024
Analysis Start Date: 24/09/2024
Analysis End Date: 25/09/2024
Reported Date: 01/10/2024
Lab Ref. IND95289

Sample Details

Sample Description: Ambient Noise
Sampling Date : 24-09-2024
Sampling Location: Parking Area
Sampling SOP Number: S01-CLC-0122
Sampling Details: Sampled by ALS Representative Mr. Ramesh K

ULR: TC861724000019311F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Ambient Noise- Day	IS 9989	68.0	dB(A) Leq	30	Max 75
2	Ambient Noise- Night	IS 9989	55	dB(A) Leq	30	Max 70

Note: Specification- The Noise Pollution (R & C) Rules-2000

Hareesh Kumar J

Manager-Chemical (Food and Environmental)

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification



END OF TEST REPORT

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TEST REPORT



TC-8617

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India



Certificate Number: TIND107492-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 22/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107887

Sample Details

Sample Description: Ambient Noise
Sampling Date: 19 Dec 2024
Sampling Location: Parking Area
Sampling SOP Number: S01-CLC-00122
Sampling Details: Sampled by ALS Representative Mr. Girish B

ULR: TC861724000028150F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Ambient Noise- Day	IS 9989	63.8	dB(A) Leq	30	Max 75
2	Ambient Noise- Night	IS 9989	49.3	dB(A) Leq	30	Max 70

Note: Specification: The Noise Pollution (R & C) Rules-2000.

Details of Equipment Used for Monitoring

Name of the equipment	Sound Level Meter
Make and Model	Hangzhou Aihua/AWA 5636
Sl. No.	399729
Calibrated on	21-08-2024
Next Calibration Due on	20-08-2025

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification

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

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TEST REPORT



IC-8617

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Bangalore (Rural), Karnataka
562111
India



Certificate Number: TIND107491-1 Final-1
Received Date: 21/12/2024
Analysis Start Date: 21/12/2024
Analysis End Date: 22/12/2024
Reported Date: 28/12/2024
Lab Ref. IND107886

Sample Details

Sample Description: Indoor Noise
Sampling Date: 19 Dec 2024
Sampling Location: Production Area
Sampling SOP Number: S01-CLC-00122
Sampling Details: Sampled by ALS Representative Mr. Girish B

ULR: TC861724000028149F

S.No	Test	Method	Result	Units	LOQ	Specification
ENVIRONMENT						
1	Indoor Noise- Day	IS 9989	64.0	dB(A) Leq	30	Max 75
2	Indoor Noise- Night	IS 9989	48.0	dB(A) Leq	30	Max 70

Note: Specification: The Noise Pollution (R & C) Rules-2000.

Details of Equipment Used for Monitoring

Name of the equipment	Sound Level Meter
Make and Model	LUTRON and SL-4035SD
Sl. No.	Q667060
Calibrated on	08-Feb-24
Next Calibration Due on	07-Feb-25

Hareesh Kumar J

Manager-Chemical (Food and Environmental)



For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification

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

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ANNEXURE-15
PUBLIC NOTICE ADVERTISEMENT



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ನಿಮ್ಮ ಸಂಸ್ಥೆಯನ್ನು...
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ಕೆಲವು ಪ್ರಮುಖ ಸಂಸ್ಥೆಗಳಿಗೆ...
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ನಿಮ್ಮ ಸಂಸ್ಥೆಯನ್ನು...
ನಿಮ್ಮ ಪ್ರವೇಶಿಸಲು ಸಿದ್ಧರಾಗಿರಿ...

ಕೌನ್ಸಿಲರ್ಸ್

ಇನ್ನೂ ದೇಶೀಯವಾದ ನಿರ್ಮಾಣ-ಫಿಷ್ಚಲ್ ಉದ್ಯಮಗಳಿಗೆ TVS, TATAMOTORS, ಟೆಲಿಕಾಂ, VIDEOCON, MNC ಕಂಪನಿ ಮಾನ್ಯತೆಯನ್ನು 5th, SSLC, PUC, ITI Diploma Any Degree Pass/Fail ಇತ್ಯಾದಿ, ಯಾವುದೇ ವರ್ಗದ ಕೌನ್ಸಿಲರ್ ಫೋನ್: 7451143444, 7353749333	ಇನ್ನೂ ದೇಶೀಯವಾದ ನಿರ್ಮಾಣ-ಫಿಷ್ಚಲ್ ಉದ್ಯಮಗಳಿಗೆ TVS, Honda Videocon, +85 ಕಂಪನಿ ಮಾನ್ಯತೆಯನ್ನು 7th, SSLC, PUC, ITI, Diploma, Degree Pass/ Fail ಇದಕ್ಕೂ ಇತ್ಯಾದಿ, ಯಾವುದೇ ವರ್ಗದ ಕೌನ್ಸಿಲರ್ ಫೋನ್: 9880285343, 9731833593	ಇನ್ನೂ ದೇಶೀಯವಾದ ನಿರ್ಮಾಣ-ಫಿಷ್ಚಲ್ ಉದ್ಯಮಗಳಿಗೆ ಟೆಲಿಕಾಂ, ಮಿ.ಸಿ. ಟಾಟಾ, ಮಿ.ಸಿ. ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರ ಮಾನ್ಯತೆಯನ್ನು ಮಾನ್ಯತೆಯನ್ನು ಮಾನ್ಯತೆಯನ್ನು ಮಾನ್ಯತೆಯನ್ನು ಮಾನ್ಯತೆಯನ್ನು 15,000-60,000 97398144 9739808
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PUBLIC NOTICE
 M/s VPL CHEMICALS PVT LTD
 Plot No 64, Sompura Industrial
 area, Dobbespeta-562111,
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 State Level Environmental
 Impact Assessment Authority,
 Bangalore (Constituted by
 Ministry of Environmental &
 Forest, Govt of India), have
 accorded Environmental
 Clearance for the Expansion and
 Modification of Active Pharma
 Ingredients (APIs) and
 Intermediates unit of VPL
 Chemicals Pvt. Ltd., Plot No 64,
 Sompura Industrial area
 Dobbespeta, Nelamangala Taluk,
 Bangalore Rural District vide
 letter no SEIAA/23 IND/2018
 Dated 07.06.2018.
 The copies of clearance letters
 are available with KSPCB,
 Bangalore and may also be seen
 on the website of Karnataka State
 Forest Environment and Ecology
 Deptt.
<http://seiaa.karnataka.gov.in> and
<http://environmentclearance.nic.in>

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