

Ref No: - MOEF/EC Compliance /2026/05/ 10

29th May 2026

To,
Inspector General of Forests (C),
Sub Office, Aranya Bhawan,
Ministry of Environment, Forests and Climate Change,
Safiabad – 500004, Hyderabad, Telangana.

Reference:

1. Letter No.J-11011/990/2007 - IA II (I) Dated 23rd June 2008.
2. Letter No.J-11011/990/2007 - IA II (I) Dated 30th November 2015.

Subject: Submission of Half yearly condition wise compliance Report of Environmental clearance for the period of Oct'25 to Mar'26.

Dear Sir/Madam,

We are herewith submitting our Half - Yearly compliance report for the conditions laid down in Environmental Clearance for the period of Oct'25 to Mar'26.

We assure that we are committed to the continual improvement in all our activities towards environmental protection and management.

Request you to acknowledge the receipt of this letter.

Thanking You,

For Asian Paints Limited Ltd - Patancheru



Vagvala Harikrishna

Associate General Manager



Condition Wise Compliance as per Environmental Clearance issued by MoEF		
Reference - J-11011/46/96-IA.II (I) - dated 30.04.1997		
S. No	Condition	Compliance
i.	The project authorities must adhere to the stipulations made by the State Pollution Control Board and the State Government.	Adhered to the stipulations made by the State Pollution Control Board Annexure - I
ii.	No further expansion or modifications in the plant should be carried out without prior approval of the Ministry of Environment and Forests.	Noted and complied
iii.	The Emissions from various units should conform to the standards prescribed by the concerned authorities from time to time. At no time, the emissions should go beyond the prescribed standards. In event of failure of any pollution control system adopted by the units, the respective unit should be put out of operation immediately and should not be restarted until the control systems are rectified to achieve the desired efficiency. Monitoring of ambient air quality and stack emissions should be carried out periodically in consultation with the State Pollution Control Board and report submitted on quarterly basis.	The AAQ and emissions are being monitored on a monthly basis. The monitored data show that the values are within the limit. Monitoring reports are being submitted to the Regional office of TGPCB. Respective unit will not be restarted in the event of failure of pollution control system till it gets rectified. Annexure - II & III

iv.	Liquid effluent generated should be treated so as to meet the following minimum standards as given under EPA Rules :- a. pH 6.0-8.5 b. Oil & Grease 10 mg/l c. Suspended Solids 100 mg/l d. BOD₅ (at 27°C) 50 mg/l e. Phenolics as C₆H₅OH 1 mg/l f. Lead as Pb 0.1mg/l g. Hexavalent Chromium 0.1 mg/l Total Chromium 2.0 mg/l h. Copper as Cu 2.0 mg/l i. Nickel as Ni 2.0 mg/l j. Zinc as Zn 5.0 mg/l k. Total heavy metal 7.0 mg/l	Analysis of Treated effluent is carried out once in a month through MOEF - CC approved Lab along with heavy metal analysis. Annexure - IV
	The quantity and quality (including general parameters) of the treated effluent should be measured regularly and data so collected should be submitted to this Ministry once in six months. The effluent would also be required to meet any additional stipulation laid down by the State Pollution Control Board	Effluent analysis (including general parameters) is carried out on a monthly basis and the test reports are submitted to TGPCB along with the quantity of effluent generated. Annexure - IV & Annexure - V
	The Waste Water should be recycled to the extent possible. Final treated effluent should be subjected to "Bio-Assay Test" (90% survival after 96 hours in 100% effluent as per TS: 6582-1971) regularly. The monitored data should be submitted to this Ministry as well the State Pollution Control Board in every six months with other reports.	Final treated effluent is subjected to "Bio-Assay Test" (90% survival after 96 hours in 100% effluent as per TS: 6582-1971) on a monthly basis through MOEF- CC approved lab. Annexure - VI

v.	The project authorities should comply with the provisions of Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended on 3rd October, 1994.	The unit is complied with MSHC Rules.
	Disposal of all hazardous wastes should be on accordance with the Hazardous Wastes (Management and Handling) Rules, 1989. Authorization for disposal of waste should be obtained from State Pollution Control Board.	Hazardous waste is disposed in accordance with HW management rules. Authorization for disposal of waste has been obtained from TGPCB. Hazardous Waste Authorization- 220822992938 Issue date: 25.06.2022, Due date: 30-06-2026 Annexure-VII
vi.	A secured landfill should be developed as per the MoEF guidelines for Management and Handling of Hazardous Wastes for the accumulated as well as additional wastes to be generated by providing impervious lining including leachate collection system and sump duly approved by the State Government. The leachate containing heavy metals should be put back to ETP to achieve prescribed standards.	The Hazardous waste is stored in Leachate proof storage area and is disposed off to TGPCB authorized disposal facility.
	Steps should also be taken immediately to provide similar arrangement for disposal of solid waste from the existing operations including ETP sludge. The expansion project must be taken up only after the system is commissioned.	ETP Sludge from operation is disposed off to TGPCB Authorized Disposal facility.
vii.	Observation wells should be developed and ground water quality be monitored regularly around solid waste disposal site(s) and report submitted to this Ministry as well as the State Pollution Control Board along with other compliance reports.	Observation wells developed and the ground water quality analysis is carried out monthly by MOEF - CC approved external laboratory and the test reports are submitted to TGPCB on Monthly basis. Annexure - VIII

viii.	Study should be carried out to fix or immobilise heavy metals present in the sludge in blocks of suitable impervious material and after leachate tests show that over 99% of the heavy metals get fixed.	Leachate test is carried out. Annexure - IX
ix.	Adequate measures for control of noise should be taken so as to keep noise levels below 85 dB in the work environment. Persons working near the machines like blowers, compressors etc. should be provided with well designed ear muffs/ plugs. Besides measures should be taken to reduce the noise by engineering methods.	Noted and complied Annexure - X Acoustic enclosures are provided for the machines like DG Sets, blowers, compressors and also well designed ear muffs/ plugs are provided.
x.	Occupational health surveillance programme should be undertaken as a regular exercise for employees especially engaged in handling hazardous substances.	Occupational health surveillance is being carried out once in a half year to the employees and the records are being maintained as per factories act. Annexure - XI
xi.	A green belt of adequate width & density should be raised within & outside the plant premise using native plant species.	Green belt is raised as per requirement.
xii.	A separate environmental management cell with suitably qualified personnel to carry out various functions should be set up under the control of Senior Executive who will report directly to Head of the Organization.	A separate EHS cell is formed with suitable qualified Executives and Manager, Manager will be reporting to the local management representative, and he reports to Associate General manager who is Head of the Plant.
xiii.	The project authority must set up laboratory facilities for collection & analysis of samples under the supervision of a competent technical personnel who will directly report to the Chief Executive.	Laboratory facility has been established for the collection and analysis of samples under the supervision of competent technical personnel. The trained operator responsible for this activity directly reports to EHS Manager.
xiv.	The funds earmarked for environmental protection measures should be kept in a separate account and should not be diverted for other purposes and year wise expenditure should be reported to this Ministry.	Reportedly adequate funds have been earmarked for environmental protection measures. These funds are not diverted for any other purpose. Annexure - XII

Annexures

Annexure - I	Condition Wise Compliance report - CFO
Annexure - II	Report on Ambient Air Quality
Annexure - III	Report of Emissions of various Chimneys
Annexure - IV	Test reports of treated Effluent
Annexure - V	Report on quantity of Effluent generated for the last six months
Annexure - VI	Test report of treated water for Bioassay test
Annexure - VII	CFO- Hazardous waste authorization
Annexure – VIII	Reports of observation well
Annexure - IX	Leachate test report
Annexure - X	Test report of Noise Monitoring
Annexure - XI	Medical check-up reports of employees
Annexure -XII	Environmental Budget
Annexure - XIII	Awareness on single use plastic

Annexure – I

Condition Wise Compliance report – CFO



Asian Paints Limited
Plot No. 50-55,
IDA Layout, Phase II,
Patancheru-502319,
Dist. Sangareddy (TG)
T : (08455) 264399
www.asianpaints.com

Ref No - TGPCB: RO I - Sangareddy /HYCR/2026/02/06

27th Feb 2026

To,

The Environmental Engineer,
Regional Office,
Telangana Pollution Control Board,
Sangareddy District.

Subject: Submission of report on

1. Condition-wise compliance report against CFO as per Point 8 of Schedule C

Dear Sir,

Please find enclosed Condition wise compliance report for the period from July'25 to December'25.

We assure you that we are committed to the continual improvement in all our activities towards environmental protection and management.

Request you to acknowledge on receipt of this letter.

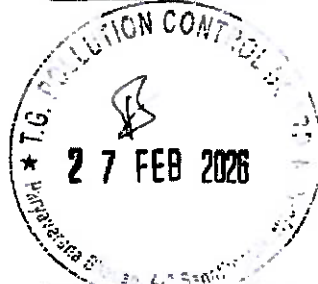
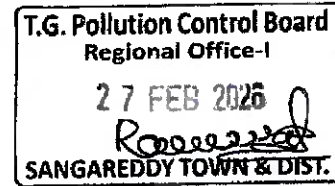
Thanking you

For Asian Paints Ltd - Patancheru

Vagvala Hari Krishna
Associate General Manager



CC-HO, Sanath Nagar



Registered Office : Asian Paints Limited, 6A & 6B, Shantinagar, Santacruz (East), Mumbai - 400 055, Maharashtra, India. Tel : (022) 6218 1000

Corporate Identification Number : L24220MH1945PLC004598
For shares related queries, email to investor.relations@asianpaints.com
For consumer queries, email to customercare@asianpaints.com

Internal

**HALF-YEARLY COMPLIANCE REPORT
(July'25 - Dec'25)**

**Asian Paints Limited
Patancheru Plant
Sangareddy District
Telangana State
502319**

**Submitted to
Telangana State Pollution Control Board
Board office & Regional office, Sangareddy**

Classification: Internal

Internal

**Condition-wise compliance report against CFO
(Refer to Point 11 of Schedule C)**

SCHEDULE-A		
S.No	Condition	Status
1	The applicant shall make applications through online for renewal of Consent (under Water & Air Acts) and Authorization under HWM Rules at least 120 days before the date of expiry of this order, along With prescribed fee under Water and Air Acts for obtaining Consent & HW Authorization of -the Board. The applicant can also apply for Auto Renewal of the CFO at least 30 days before the expiry of this order as per the procedure and eligibility stipulated in the Board Circular dt,19.11.2015 & 08.12.2015 (available in Board's Website http //tspcb.cgg.gov.in/Pages/Circulars.aspx)	Noted and will be complied
2	This order is issued In line with Board's CFO & HWA order dt 28.05 2016, CFO amendment order dt 28 08.2016, 29.09.2016 & 26.04.2019 Concealing the factual data or submission of false Information/ fabricated data and failure to comply with any of the conditions mentioned in this order may result In withdrawal of this order and attract action under the provisions of relevant pollution control Acts The industry shall comply with all other conditions CFO & HWA order dt. 28 05 2016, CFO amendment order dt 28 08 2016 , 29.09 2016 & 26 04 2019 is still applicable .	Complied
3	Any person aggrieved by an order made by the State Board under section 25, section 26, section 27 of Water Act, 1974 or Section 21 of Air Act, 1981 may within thirty days from the date on which the order is communicated to him, prefer an appeal as per Andhra Pradesh Water Rules, 1976 and Air Rules 1982, to such authority (herein after referred to as the Appellate Authority) constituted under Section 28 of the water (Prevention and Control of Pollution) Act, 1974 and Section 31 of the Air (Prevention and Control of Pollution) Act , 1981.	Noted
4	The industry may explore the possibility of tapping the solar energy for their energy requirements.	Complied
5	The industry shall comply with all the directions issued by the board from time to time.	Complied
6	The Board reserves its right to modify above conditions or stipulate any further conditions and to take action including revoke of this order in the interest of protection of public health and environment.	Noted

SCHEDULE-B																																												
S.No	Condition	Status																																										
1	Total freshwater consumption shall not exceed 350 KLD <table><tr><th>S. No</th><th>Purpose</th><th>Quantity KLD</th></tr><tr><td>1</td><td>Process and Washings</td><td>87.0</td></tr><tr><td>2</td><td>Boiler Feed</td><td>83.0</td></tr><tr><td>3</td><td>Cooling</td><td>80.0</td></tr><tr><td>4</td><td>Domestic</td><td>100.0</td></tr><tr><td></td><td>Total</td><td>350.0 KLD</td></tr></table>	S. No	Purpose	Quantity KLD	1	Process and Washings	87.0	2	Boiler Feed	83.0	3	Cooling	80.0	4	Domestic	100.0		Total	350.0 KLD	Complied																								
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2	During the maintenance / Breakdown of ZLD, the pre-treated effluent sent to CETP for a period of maximum 15 days in calendar year, duly meeting the following inlet standards. <table><tr><th>Parameter</th><th>Limiting Standards</th></tr><tr><td>pH</td><td>5.5-9</td></tr><tr><td>Temperature</td><td>45.0</td></tr><tr><td>Total dissolved solids (Inorganic)</td><td>5000 mg/l</td></tr><tr><td>Oil and grease</td><td>20 mg/l</td></tr><tr><td>Phenolic compounds (as C6H5OH)</td><td>5 mg/l</td></tr><tr><td>Ammonical Nitrogen (as N)</td><td>50 mg/l</td></tr><tr><td>Cyanide (as CN)</td><td>2 mg/l</td></tr><tr><td>Chromium Hexavalent (as Cr+6)</td><td>2 mg/l</td></tr><tr><td>Chromium Total (as Cr)</td><td>2 mg/l</td></tr><tr><td>copper (as Cu)</td><td>3 mg/l</td></tr><tr><td>Lead (as Pb)</td><td>1 mg/l</td></tr><tr><td>Nickel (as Ni)</td><td>3 mg/l</td></tr><tr><td>Zinc (as Zn)</td><td>15 mg/l</td></tr><tr><td>Arsenic (as As)</td><td>0.2 mg/l</td></tr><tr><td>Mercury (as Hg)</td><td>0.01 mg/l</td></tr><tr><td>Cadmium (as Cd)</td><td>1 mg/l</td></tr><tr><td>Selenium (as Se)</td><td>0.05 mg/l</td></tr><tr><td>Fluoride (as F)</td><td>15 mg/l</td></tr><tr><td>Boron (as B)</td><td>2 mg/l</td></tr><tr><td>COD</td><td>15000 mg/l</td></tr></table>	Parameter	Limiting Standards	pH	5.5-9	Temperature	45.0	Total dissolved solids (Inorganic)	5000 mg/l	Oil and grease	20 mg/l	Phenolic compounds (as C6H5OH)	5 mg/l	Ammonical Nitrogen (as N)	50 mg/l	Cyanide (as CN)	2 mg/l	Chromium Hexavalent (as Cr+6)	2 mg/l	Chromium Total (as Cr)	2 mg/l	copper (as Cu)	3 mg/l	Lead (as Pb)	1 mg/l	Nickel (as Ni)	3 mg/l	Zinc (as Zn)	15 mg/l	Arsenic (as As)	0.2 mg/l	Mercury (as Hg)	0.01 mg/l	Cadmium (as Cd)	1 mg/l	Selenium (as Se)	0.05 mg/l	Fluoride (as F)	15 mg/l	Boron (as B)	2 mg/l	COD	15000 mg/l	Noted, will be complied in case of any breakdown
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3	The emissions shall not contain constituents in excess of the prescribed limits mentioned below <table border="1"> <thead> <tr> <th>Chimney No.</th><th>Parameter</th><th>Emission Standards</th></tr> </thead> <tbody> <tr> <td>1 to 5</td><td>SPM</td><td>115 mg/Nm³</td></tr> <tr> <td rowspan="13">6</td><td>Particulates</td><td>30 mg/Nm³</td></tr> <tr> <td>HCl</td><td>50 mg/Nm³</td></tr> <tr> <td>SO₂</td><td>200 mg/Nm³</td></tr> <tr> <td>CO</td><td>100 mg/Nm³</td></tr> <tr> <td>Total Organic Carbon</td><td>20 mg/Nm³</td></tr> <tr> <td>HF</td><td>4 mg/Nm³</td></tr> <tr> <td>NO_x (NO and NO₂)</td><td>400 mg/Nm³</td></tr> <tr> <td>Hydrocarbons</td><td>10 PPM</td></tr> <tr> <td>Total Dioxins and Furans</td><td>0.1 n TEQ/Nm³</td></tr> <tr> <td>Metals</td><td></td></tr> <tr> <td>Cd + Th (and Its compounds)</td><td>0.05 m /Nm³</td></tr> <tr> <td>Hg (and Its compounds)</td><td>0.05 m /Nm³</td></tr> <tr> <td>Sb + As +Pb + co + cr + cu + Mn + Ni + V (and Its compounds)</td><td>0.5 mg/Nm³</td></tr> </tbody> </table>	Chimney No.	Parameter	Emission Standards	1 to 5	SPM	115 mg/Nm ³	6	Particulates	30 mg/Nm ³	HCl	50 mg/Nm ³	SO ₂	200 mg/Nm ³	CO	100 mg/Nm ³	Total Organic Carbon	20 mg/Nm ³	HF	4 mg/Nm ³	NO _x (NO and NO ₂)	400 mg/Nm ³	Hydrocarbons	10 PPM	Total Dioxins and Furans	0.1 n TEQ/Nm ³	Metals		Cd + Th (and Its compounds)	0.05 m /Nm ³	Hg (and Its compounds)	0.05 m /Nm ³	Sb + As +Pb + co + cr + cu + Mn + Ni + V (and Its compounds)	0.5 mg/Nm ³	1 to 5 – Complied, Reports available. 6 – The incinerator is not under operation.
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4	The industry shall not manufacture any un-consented products and exceeding capacities Without obtaining prior Consent for Establishment (CFE) and Consent for Operation (CFO) of the Board.	Complied																																	
5	The industry shall comply With emission limits for DG sets upto 800 KW as per the Notification G.S R 520 (E), dated 01.07 2003 under the Environment (Protection) Amendment Rules, 2003 and G S R 448(E), dated 12 07 2004 under the Environment (Protection) Second Amendment Rules, 2004 In case of DG sets more than 800 KW should comply With emission limits as per the Notification G S R 489 (E), dated 09 07 2002 at serial no 96, under the Environment (Protection) Act, 1986.	Complied																																	
6	The Industry shall comply with ambient air quality standards of PM₁₀ (Particulate Matter size less than 10m) - 100 g/ m³, PM_{2.5} (Particulate Matter Size less than 2.5 pm) - 60 g/m³, SO₂ - 80 g/ m³, NO_x - 80 g/m³. outside the factory premises at the periphery of the industry. Standards for other parameters as mentioned in the National Ambient Air Quality Standards CPCB Notification No B-29016/20/90/PCI-I, dated 18.11.2009. Noise Levels Day time - (6 AM to 10 PM) - 75 dB (A) Night time - (10 PM to 6 AM) - 70 dB (A)	Complied																																	

SCHEDULE-B		
S.No	Condition	Status
7	The industry has paid CFO fee of Rs 32, 75,000/- for a period up to 30.06.2026	Noted
8	The industries either paying annual fee or total fee for Consented period, shall pay the balance fee as per the revised rates as applicable from time to time.	Noted
9	As per the directions of the Hon'ble NGT order dated 24 10 2017, the industry shall contribute corpus fund of 0.5% on annual turnover of 2016-17, 2017-18, 2018-19 till complete restoration of the entire affected area and till the Tribunal passes appropriate orders Accordingly, the industry has paid an amount of Rs 2.17 crores towards 0.5% corpus fund on annual turnover for the financial year 2016-17 The industry shall contribute corpus fund contribution shall be continued till complete restoration of the entire affected area and till the Tribunal Passes appropriate orders.	Noted, Legal proceedings are in progress.
10	The industry shall maintain separate water meters for recording water consumption for process, boiler feed, cooling and domestic purposes and also maintain daily records.	Complied
11	The industry shall maintain 2 stage scrubbers along with online pH monitoring system for control of process emissions They shall maintain log book for operation of scrubber for monitoring active scrubbing media.	Noted
12	The industry shall monitor VOCs in ambient air with online VOC analyzer with proper range & connect the same to TSPCB server.	Complied
13	The industry shall maintain elevated platform with leachate/spillage collection Pit to store drums containing chemicals & wastes to control spillages/discharges of chemicals/effluents on ground.	Given the age of our plant, the existing storage areas are only partially compliant with the current requirements. However, we are committed to ensuring that all newly constructed areas will be fully compliant moving forward.
14	The industry is permitted to send HTDS effluents to the MEE system of M/S JETL. Jeedimetla for a period of maximum 15 days in a calendar year i.e during maintenance / break down of Stripper. MEE & ATFD system and shall maintain records.	Noted, will be complied in case of any breakdown
15	The industry shall provide and operate IP Camera With PAN. Zoom, 5x or above focal length, with night vision capability, at main gate entrance & at other gates where there is movement of Solvent tankers, Chemical tankers, Hazardous Waste carrying vehicles & other material carrying vehicles Within two months These cameras shall be connected to the website of TSPCB, With minimum backup of three months.	Noted, cameras are installed and submitted a request letter to TGPCB for the integration into portal
16	The Industry Shall develop greenbelt as per norms.	Complied

SCHEDULE-B		
S.No	Condition	Status
17	The industry shall follow all the rules and regulations under the Manufacture, Storage & Import of Hazardous Chemicals Rules, 1989. framed under the Environment (Protection) Act 1986.	Complied
18	The industry shall follow all the Rules and Regulations under the Chemical Accidents (Emergency Planning, Preparedness & Response) rules, 1996. framed under the Environment (Protection) Act 1986	Complied
19	The industry shall regularly renew the PLI policy from time to time.	Complied
20	The industry shall carry out mock drills periodically as per the provisions of the Manufacture, Storage & Import of Hazardous Chemicals Rules 1989.	Complied
21	The industry shall provide piezo metric wells around ETP, greenbelt area & other areas where ever the treated effluents are used for on land applications in consultation With RO Sangareddy-I. They shall regularly monitor the ground water quantity & shall furnish consolidated reports on trend analysis of the monitoring reports to RO. Sangareddy-I for every three months and if any variations are noticed on deterioration of ground water quality, the same shall be brought to the notice of the Board Immediately along with plan of action for corrective measures.	Complied
22	The industry shall provide adequate closed storage facilities above the ground with proper lining for storage of effluents before its treatment.	Noted. Considering the age of our plant, most of the existing pits were constructed below ground level. However, moving forward, we will ensure that all newly constructed pits are installed above the ground.
23	The industry Shall not use effluents in cooling towers under any circumstances.	Complied
24	The Industry shall take all necessary precautions to avoid seepages outside the industry premises.	Complied
25	The industry shall not discharge any effluent on land within or outside the plant premises.	Complied
26	The industry shall provide storm water drain to avoid mixing of effluent/spillages with run-off water during rains.	Complied
27	The industry shall collect and store the hazardous solid waste in an elevated closed storage shed with impervious lining and leachate collection system.	Complied

SCHEDULE-B		
S.No	Condition	Status
28	Under no circumstances the Hazardous Waste shall be burnt in the boiler.	Complied
29	The industry shall provide sufficient storage collection tank to ensure the collection of first run off rain water. The industry shall collect contaminated rainwater and shall dispose the same to the CETP after confirming to the Influent standards of CETP or treat within the premises, duly maintaining separate records.	Complied
30	The industry shall provide arrangement to by-pass the rainwater collection tank of first run off rain water for subsequent water flow.	Complied
31	The industry shall take measures to prevent the seepages such as cement concrete flooring With proper collection system to collect contaminants / spillages in the relevant areas in the industry premises.	Complied
32	The industry shall ensure that the Port hole and ladder facility for the Stacks is safe to carry out Stack monitoring in place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel within a period of two months.	Complied
33	The industry shall maintain records on source of starting raw material / Intermediates for each product-wise and the consolidated records shall be submitted to RO. Sangareddy - I every month along with invoice copies of the starting raw materials outsourced.	Applied for amendment. Sourcing is done strategically at the company level from the corporate office for all the products manufactured by company. Hence starting sources for the different raw materials for varied categories of end products manufactured at the plant level would not be available. Reference No – TGPCB ROI – SRD/CFO Amendment/2025/04/03
34	The industry shall maintain separate energy meters for recording energy consumption for air pollution control equipment and maintain record for daily energy consumption.	Complied
35	The industry shall operate Solvent Recovery Plant within plant premises Solvents shall be recovered to the maximum extent possible and shall be reused. The industry shall submit status of efficiency of Solvent Recovery Plant to the concerned Regional Officer. The industry shall not dispose spent solvents / mixed spent solvents to the traders/ recyclers.	Complied

SCHEDULE-B		
S.No	Condition	Status
36	(A)The industry shall maintain the following records and the same shall be made available to the Board Officials during the inspection. 1. Daily production details 2. Quantity of Effluents generated and reused 3. Logbooks for pollution control systems 4. Daily solid waste generated and disposed (B) The industry shall submit consolidated statement of the above on monthly basis to the Concerned Regional Office.	Complied
37	The industry shall implement the odour control measures at source of generation and from ETP and shall ensure to maintain the same effectively to control odour problems.	Complied
38	The industry shall ensure that there shall not be any change in process technology and scope of working without prior approval from the Board.	Noted
39	As per G O Rt No 286, the industry shall transport the Industrial effluents and plying on the roads is allowed between 6 AM to 6 P M only.	Complied
40	The industry shall maintain concreted internal roads by cleaning regularly to avoid fugitive emissions due to vehicular movement.	Complied
41	The industry shall comply With Task Force directions issued by the Board from time to time.	Noted and will be complied
42	The applicant shall submit Environment Statement in Form V to the Regional office before 30th September of every year as per Rule No 14 of E(P) Rules. 1986 & amendments thereof.	Complied
43	The conditions stipulated in this order are without any prejudice to rights and contentions of this Board in any Hon'ble court of Law.	Noted

SCHEDULE-C		
S.No	Condition	Status
1	The Industry shall give top priority for waste minimization and cleaner production practices.	Complied
2	The Industry shall not store hazardous waste and for more than 90 Movement) days as per the Hazardous and other Wastes (Management Handling and Transboundary Movement) Rules 2016 amendments thereof. The Industry shall maintain 6 copy manifest system for transportation of waste generated and copies of receipt of Consignee shall be submitted to the Concerned Regional office, The industry shall maintain proper records for Hazardous Wastes stated in Authorization in FORM-3 i.e., quantity of Incinerable waste, land disposal waste, recyclable waste etc. and file annual returns in Form- 4 as per Rule 20(2) of the Hazardous and other Wastes (Management, Handling & Transboundary Movement) Rules, 2016 and amendments thereof.	Complied
3	The industry shall dispose / sell the Hazardous Waste to only industries/agencies authorized by the State Pollution Control Boards. The industry shall verify the authorization of the Board given to the Party before disposing its waste to the External Party.	Complied
4	The industry shall maintain proper records for Hazardous Wastes disposal and its concurrence with authorization. In case of variation in generation, industry shall submit explanation and obtain amendment in Environmental Clearance/ CFE/CFO in this regard.	Complied
5	The industry shall store Used / Waste Oil and Used Lead Acid Batteries in a secured way in their premises till its disposal. Waste Oils shall be disposed to the authorized Reprocessors/ Recyclers and used Lead Acid Batteries shall be disposed to the manufacturers / dealers on buyback basis, the industry shall take necessary practical steps for prevention of oil spillages and carryover of oil from the premises. The industry shall check the Certificate/ Authorization/order of MoEF issued to the Re-user/Recycle units while disposing the waste oil.	Complied
6	The industry shall dispose of e-waste to the authorized recyclers/ dismantlers only.	Complied
7	The industry shall maintain good housekeeping.	Complied
8	The industry shall submit the condition wise compliance report of the conditions stipulated in Schedule B & C of this Order on half yearly basis to Board Office, Hyderabad and concerned Regional Office	Complied

Annexure – II

Test reports on AAQ

Vimta Labs Limited

Registered Office

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ISSUED TO:

M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/15210/AAQ/01

Issue Date : 2025.11.03

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 1 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2025.10.30 Sampling date on : 2025.10.07 to 2025.10.29

Analysis started on : 2025.10.30 Analysis Completed on : 2025.11.03

Test Required : PM2.5, PM10, SO₂, NO₂, CO;

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

Sr. No.	Date of Sample Collection	PM2.5 (µg/m³)	PM10 (µg/m³)	SO ₂ (µg/m³)	NO ₂ (µg/m³)	CO µg/m³		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	07.10.2025	33.6	66.3	23.5	25.8	524	543	558
2	08.10.2025	35.1	63.5	22.8	23.5	521	527	539
3	14.10.2025	39.8	69.2	23.2	25.2	532	548	560
4	15.10.2025	42.8	71.4	19.6	23.6	548	539	552
5	21.10.2025	40.2	68.5	18.9	21.7	537	547	550
6	22.10.2025	43.6	66.9	19.2	22.9	549	564	542
7	28.10.2025	39.3	64.1	21.3	23.3	559	572	536
8	29.10.2025	43.2	59.5	20.9	24.2	565	578	541
LOCATION: ETP AREA								
9	07.10.2025	39.3	66.1	25.6	26.7	539	543	561
10	08.10.2025	42.5	64.3	23.9	25.3	547	541	549
11	14.10.2025	37.9	62.8	24.5	25.9	545	557	552
12	15.10.2025	39.1	64.6	22.8	24.7	569	549	540
13	21.10.2025	41.5	64.8	20.3	22.6	547	547	532
14	22.10.2025	38.7	69.1	21.7	22.9	549	561	566
15	28.10.2025	42.3	70.7	23.2	23.1	537	568	539
16	29.10.2025	43.8	73.4	24.7	24.5	539	546	537
LOCATION: IPU UNIT								
17	07.10.2025	43.5	78.1	21.2	22.5	539	547	569
18	08.10.2025	39.2	69.5	19.6	21.2	547	569	542
19	14.10.2025	41.6	76.3	20.3	23.4	538	544	541
20	15.10.2025	36.9	71.4	22.8	25.9	535	552	548
21	21.10.2025	35.8	69.2	23.1	24.7	546	536	547
22	22.10.2025	43.5	75.6	20.8	22.6	534	532	539
23	28.10.2025	38.7	70.2	21.6	24.8	533	539	543
24	29.10.2025	37.4	72.6	23.9	25.9	532	530	556
Limits As Per NAAQS		60	100	80	80	2000		
Test Methods		Gravimetric Method		Modified West & Geake	Sodium Arsenite	Adsorption and Extraction Followed by GC-MS		

- PM2.5, PM10, SO₂, NO₂, is monitored on 24 hrs. Basis & CO is monitored on 8 hrs basis.
- All the values are expressed in µg/m³
- RDS Instrument Make : Envirotech, Model -APM 460 BL, Sr.No.:2887-DTF-2015 & Sr.No.:3114-DTL-2017, Model -APM 460 BL, 3114 DTL 2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026
- FDS Instrument Make : Envirotech, Model -APM 550, Sr.No.:1710-DTL-2016 & APM 550EL, Sr.No.:218-DTA-2018, Model -APM 550.1748 DTH-2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026


Dr. Subba Reddy Mallampati
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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/15210/AAQ/01
Issue Date : 2025.11.03
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2025.10.30 Sampling date on : 2025.10.07 to 2025.10.29
Analysis started on : 2025.10.30 Analysis Completed on : 2025.11.03
Test Required : Ammonia as NH_3 , Benzene as C_6H_6 , Benzo (a) Pyrene, Heavy Metals (As, Ni & Pb) and Ozone.
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sr. No.	Date of Sample Collection	NH ₃	C ₆ H ₆	Benzo (a) Pyrene	Heavy Metals			Ozone (O ₃)			µg/m ³
		(µg/m ³)	(µg/m ³)	(ng/m ³)	Arsenic (ng/m ³)	Nickel (ng/m ³)	Lead (µg/m ³)	I	II	III	
LOCATION: TOP OF THE ADMISSION BUILDING											
1	07.10.2025	BDL	4.7	BDL	<1.0	3.7	0.026	4.9	5.1	4.5	
2	08.10.2025	BDL	4.5	BDL	<1.0	4.9	0.029	5.2	4.8	4.7	
3	14.10.2025	BDL	4.9	BDL	<1.0	4.1	0.023	5.7	4.6	4.5	
4	15.10.2025	BDL	4.1	BDL	<1.0	3.8	0.021	5.5	4.9	5.6	
5	21.10.2025	BDL	4.3	BDL	<1.0	4.1	0.025	5.1	5.2	6.1	
6	22.10.2025	BDL	3.9	BDL	<1.0	3.6	0.026	4.9	5.4	5.9	
7	28.10.2025	BDL	3.7	BDL	<1.0	3.9	0.029	5.8	4.7	5.8	
8	29.10.2025	BDL	4.2	BDL	<1.0	3.6	0.027	6.1	5.6	6.3	
LOCATION: ETP AREA											
9	07.10.2025	BDL	3.9	BDL	<1.0	4.1	0.027	5.3	5.2	6.3	
10	08.10.2025	BDL	4.2	BDL	<1.0	4.3	0.023	5.7	6.1	6.5	
11	14.10.2025	BDL	3.8	BDL	<1.0	4.5	0.025	5.0	6.3	6.6	
12	15.10.2025	BDL	4.3	BDL	<1.0	4.4	0.029	5.6	6.7	6.9	
13	21.10.2025	BDL	4.1	BDL	<1.0	4.6	0.024	5.4	5.3	6.1	
14	22.10.2025	BDL	4.8	BDL	<1.0	3.8	0.030	4.9	5.1	4.1	
15	28.10.2025	BDL	4.7	BDL	<1.0	3.9	0.032	5.1	5.5	4.9	
16	29.10.2025	BDL	3.5	BDL	<1.0	3.4	0.034	4.7	5.9	5.2	
LOCATION: IPU UNIT											
17	07.10.2025	BDL	3.8	BDL	<1.0	4.5	0.038	5.9	6.2	5.9	
18	08.10.2025	BDL	3.9	BDL	<1.0	3.9	0.039	5.5	6.4	5.2	
19	14.10.2025	BDL	4.1	BDL	<1.0	5.1	0.031	5.3	6.7	6.1	
20	15.10.2025	BDL	4.3	BDL	<1.0	4.8	0.033	4.9	6.5	4.8	
21	21.10.2025	BDL	4.8	BDL	<1.0	4.9	0.037	5.2	6.9	5.0	
22	22.10.2025	BDL	4.0	BDL	<1.0	4.5	0.029	5.6	5.7	4.9	
23	28.10.2025	BDL	3.9	BDL	<1.0	4.2	0.027	5.1	5.4	3.6	
24	29.10.2025	BDL	3.8	BDL	<1.0	4.6	0.031	5.3	5.3	4.3	
Limits As Per NAAQS		BDL	05	01	06	20	1.0	100			
Test Methods		Indophenols Blue method	Solvent Extraction followed by GC and GC-MS/MS analysis			AAS/ICP		UV photometric method			

- NH_3 , C_6H_6 , BaP & Heavy Metals (As, Ni, Pb) is monitored on 24 hrs. Basis & Ozone is monitored on 8 hrs basis.
- Below Detectable Limit for As $0.2 \text{ ng}/\text{m}^3$
- Below Detectable Limit for Ni $0.1 \text{ ng}/\text{m}^3$
- Below Detectable Limit for Pb $0.05 \text{ ng}/\text{m}^3$
- Below Detectable Limit for NH_3 $20 \mu\text{g}/\text{m}^3$
- Below Detectable Limit for O_3 $2.0 \mu\text{g}/\text{m}^3$
- Below Detectable Limit for Benzene $0.001 \mu\text{g}/\text{m}^3$
- Below Detectable Limit for BaP $1.0 \text{ ng}/\text{m}^3$

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PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number

: VLL/VLS/25/15210/AAQ/01

Issue Date

: 2025.11.03

P.O. Number

: 15413752

P.O. Date

: 2025.03.31

Page No: 3 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	:	2025.10.30	Sampling date on	:	2025.10.07 to 2025.10.29
Analysis started on	:	2025.10.30	Analysis Completed on	:	2025.11.03
Test Required	:	SPM, HCl, Cl ₂ , H ₂ S and HC;			
Samples Collected by Vimta Labs Limited.			LAB REF.: EC:		

TEST REPORT

Sr. No.	Date of Sample Collection	SPM	HCl	Cl ₂	H ₂ S	HC		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	07.10.2025	58.2	36.4	44.6	37.4	549	561	524
2	08.10.2025	56.4	31.5	42.8	35.2	528	552	546
3	14.10.2025	55.1	32.3	43.9	36.9	517	546	553
4	15.10.2025	53.6	31.8	39.2	38.2	556	520	531
5	21.10.2025	52.5	34.6	38.1	36.3	547	539	549
6	22.10.2025	57.9	35.2	37.5	35.8	549	555	540
7	28.10.2025	54.2	36.9	39.3	32.9	532	551	559
8	29.10.2025	55.7	38.5	37.2	33.5	534	543	542
LOCATION: ETP AREA								
9	07.10.2025	55.6	37.2	34.2	35.4	529	547	551
10	08.10.2025	56.2	35.1	36.8	37.2	528	549	558
11	14.10.2025	61.4	44.6	32.6	34.1	571	523	547
12	15.10.2025	59.3	40.2	35.1	31.2	570	528	545
13	21.10.2025	62.4	41.6	32.4	34.9	528	556	579
14	22.10.2025	56.2	36.3	31.4	33.6	556	537	552
15	28.10.2025	59.1	37.5	32.8	32.8	547	549	561
16	29.10.2025	56.5	35.1	31.6	34.7	539	545	537
LOCATION: IPU UNIT								
17	07.10.2025	60.1	35.1	43.2	34.5	549	536	560
18	08.10.2025	56.3	37.4	44.8	36.9	525	539	551
19	14.10.2025	59.6	39.2	42.6	38.2	536	549	524
20	15.10.2025	57.4	38.5	43.9	39.5	567	541	532
21	21.10.2025	55.8	37.2	41.8	40.3	552	549	529
22	22.10.2025	51.2	34.5	40.3	41.7	539	550	561
23	28.10.2025	53.6	35.2	41.7	38.9	547	564	576
24	29.10.2025	55.7	36.8	39.2	42.4	558	551	569
Test Method		IS: 5182 P-IV	USEPA -24	IS: 5182 P-XIX	IS: 5182 P-VII	IS: 5182 P-XVII		

- SPM, HCl, Cl₂, H₂S, is monitored on 24 hrs. Basis & HC is monitored on 8 hrs basis.
- All the values are expressed in µg/m³


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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/17262/AAQ/01

Issue Date : 2025.12.08

P.C. Number : 15413752

P.O. Date : 2025.03.31

Page No: 1 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2025.11.28 Sampling date on : 2025.11.04 to 2025.11.26

Analysis started on : 2025.11.28 Analysis Completed on : 2025.12.08

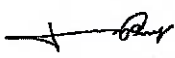
Test Required : PM2.5, PM10, SO₂, NO₂, CO;

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT									
Sr. No.	Date of Sample Collection	PM2.5 (µg/m³)	PM10 (µg/m³)	SO ₂ (µg/m³)	NO ₂ (µg/m³)	CO µg/m³			
						I	II	III	
LOCATION: TOP OF THE ADMISSION BUILDING									
1	04.11.2025	31.8	62.6	22.8	27.4	519	540	552	
2	05.11.2025	34.2	61.8	19.2	21.2	517	525	534	
3	11.11.2025	36.3	66.2	25.4	23.9	529	542	556	
4	12.11.2025	40.5	70.7	21.3	21.8	546	537	548	
5	18.11.2025	38.1	65.9	19.2	18.4	535	545	546	
6	19.11.2025	39.4	64.1	21.8	20.2	547	560	539	
7	25.11.2025	37.2	62.8	23.6	21.7	552	568	532	
8	26.11.2025	41.9	57.4	21.8	22.2	563	572	537	
LOCATION: ETP AREA									
9	04.11.2025	37.1	64.2	24.2	23.1	532	538	556	
10	05.11.2025	38.5	62.8	20.4	22.9	541	536	544	
11	11.11.2025	35.9	29.1	21.8	21.8	539	555	549	
12	12.11.2025	37.4	62.5	24.7	20.4	567	541	543	
13	18.11.2025	39.2	63.4	22.8	25.1	542	549	536	
14	19.11.2025	37.8	67.9	19.2	18.5	540	557	561	
15	25.11.2025	41.4	68.2	21.1	21.4	532	562	534	
16	26.11.2025	40.8	71.0	22.9	22.9	534	543	532	
LOCATION: IPU UNIT									
17	04.11.2025	41.7	76.3	23.6	24.7	531	542	567	
18	05.11.2025	37.2	67.4	20.4	23.2	545	566	536	
19	11.11.2025	43.6	72.3	21.9	28.9	533	549	542	
20	12.11.2025	39.1	73.5	23.1	24.7	530	557	546	
21	18.11.2025	33.5	67.4	25.6	29.2	542	534	549	
22	19.11.2025	45.2	72.6	22.8	25.1	529	530	537	
23	25.11.2025	36.9	72.9	18.4	27.2	527	535	541	
24	26.11.2025	34.5	74.8	20.8	23.6	536	532	553	
Limits As Per NAAQS		60	100	80	80	2000			
Test Methods		Gravimetric Method		Modified West & Geake	Sodium Arsenite	Adsorption and Extraction Followed by GC-MS			

- PM2.5, PM10, SO₂, NO₂, is monitored on 24 hrs. Basis & CO is monitored on 8 hrs basis.
- All the values are expressed in µg/m³
- RDS Instrument Make : Envirotech, Model -APM 460 BL, Sr.No.:2887-DTF-2015 & Sr.No.:3114-DTL-2017, Model -APM 460 BL,3114 DTL 2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026
- FDS Instrument Make : Envirotech, Model -APM 550, Sr.No.:1710-DTL-2016 & APM 550EL, Sr.No.:218-DTA-2018, Model -APM 550,1748 DTH-2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026


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PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/17282/AAQ/01
Issue Date : 2025.12.08
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2025.11.28 Sampling date on : 2025.11.04 to 2025.11.26
Analysis started on : 2025.11.28 Analysis Completed on : 2025.12.08
Test Required : Ammonia as NH_3 , Benzene as C_6H_6 , Benzo (a) Pyrene, Heavy Metals (As, Ni & Pb) and Ozone.
Samples Collected by Vimta Labs Limited. LAB REF.: EC:

TEST REPORT

Sr. No.	Date of Sample Collection	NH ₃ (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) Pyrene (ng/m ³)	Heavy Metals			Ozone (O ₃) µg/m ³		
					Arsenic (ng/m ³)	Nickel (ng/m ³)	Lead (µg/m ³)	I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING										
1	04.11.2025	BDL	4.3	BDL	<1.0	3.5	0.024	4.7	5.6	4.3
2	05.11.2025	BDL	4.1	BDL	<1.0	4.7	0.027	4.9	4.6	4.5
3	11.11.2025	BDL	4.7	BDL	<1.0	4.4	0.025	5.5	4.2	4.7
4	12.11.2025	BDL	4.3	BDL	<1.0	3.6	0.023	5.7	4.7	5.9
5	18.11.2025	BDL	4.5	BDL	<1.0	4.8	0.022	5.3	5.4	6.3
6	19.11.2025	BDL	3.7	BDL	<1.0	3.2	0.028	4.7	5.8	5.7
7	25.11.2025	BDL	3.5	BDL	<1.0	3.5	0.026	5.2	4.9	5.4
8	26.11.2025	BDL	4.6	BDL	<1.0	3.3	0.021	6.3	5.2	6.5
LOCATION: ETP AREA										
9	04.11.2025	BDL	3.2	BDL	<1.0	4.3	0.023	5.1	5.4	6.1
10	05.11.2025	BDL	4.7	BDL	<1.0	4.8	0.021	5.4	6.3	6.3
11	11.11.2025	BDL	3.6	BDL	<1.0	4.7	0.027	5.2	6.1	6.4
12	12.11.2025	BDL	4.5	BDL	<1.0	4.6	0.026	5.8	6.5	6.2
13	18.11.2025	BDL	4.3	BDL	<1.0	4.4	0.022	5.6	5.2	6.7
14	19.11.2025	BDL	4.5	BDL	<1.0	3.5	0.032	4.7	5.6	4.5
15	25.11.2025	BDL	4.2	BDL	<1.0	3.7	0.029	5.3	5.8	4.2
16	26.11.2025	BDL	3.1	BDL	<1.0	3.2	0.032	4.9	5.7	5.6
LOCATION: IPU UNIT										
17	04.11.2025	BDL	3.4	BDL	<1.0	4.3	0.034	5.7	6.4	5.6
18	05.11.2025	BDL	3.6	BDL	<1.0	3.7	0.037	5.2	6.1	5.4
19	11.11.2025	BDL	4.4	BDL	<1.0	5.3	0.029	5.4	6.5	6.3
20	12.11.2025	BDL	4.1	BDL	<1.0	4.5	0.031	4.7	6.2	4.6
21	18.11.2025	BDL	4.6	BDL	<1.0	4.6	0.035	5.6	6.5	5.3
22	19.11.2025	BDL	4.3	BDL	<1.0	4.1	0.027	5.5	5.9	4.7
23	25.11.2025	BDL	3.7	BDL	<1.0	4.4	0.025	5.3	5.3	3.4
24	26.11.2025	BDL	3.1	BDL	<1.0	4.9	0.028	5.1	5.8	4.5
Limits As Per NAAQS		BDL	05	01	06	20	1.0	100		
Test Methods		Indophenols Blue method	Solvent Extraction followed by GC and GC-MS/MS analysis			AAS/ICP		UV photometric method		

- NH_3 , C_6H_6 , BaP & Heavy Metals (As, Ni, Pb) is monitored on 24 hrs. Basis & Ozone is monitored on 8 hrs basis.
- Below Detectable Limit for As 0.2 ng/m^3
- Below Detectable Limit for Ni 0.1 ng/m^3
- Below Detectable Limit for Pb 0.05 ng/m^3
- Below Detectable Limit for NH_3 20 $\mu\text{g}/\text{m}^3$
- Below Detectable Limit for O_3 2.0 $\mu\text{g}/\text{m}^3$
- Below Detectable Limit for Benzene 0.001 $\mu\text{g}/\text{m}^3$
- Below Detectable Limit for BaP 1.0 ng/m^3

Dr. Subba Reddy Mollampati
Manager-Environment.

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CIN : L24110TG1990PLC011977

Vimta Labs Limited

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/17282/AAQ/01
Issue Date : 2025.12.08
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 3 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2025.11.28	Sampling date on	: 2025.11.04 to 2025.11.26
Analysis started on	: 2025.11.28	Analysis Completed on	: 2025.12.08
Test Required	: SPM, HCl, Cl ₂ , H ₂ S and HC:		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC:	

TEST REPORT

Sr. No.	Date of Sample Collection	SPM	HCl	Cl ₂	H ₂ S	HC		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	04.11.2025	56.2	32.8	42.6	35.1	546	556	526
2	05.11.2025	54.6	34.2	40.8	33.6	523	549	542
3	11.11.2025	53.2	33.6	41.2	34.8	519	548	550
4	12.11.2025	51.2	32.9	37.6	36.4	551	523	533
5	18.11.2025	54.8	31.4	36.2	33.1	549	537	545
6	19.11.2025	55.9	32.8	35.1	37.6	545	552	542
7	25.11.2025	59.2	34.1	37.2	34.8	529	554	556
8	26.11.2025	53.1	37.5	35.3	31.9	531	549	541
LOCATION: ETP AREA								
9	04.11.2025	52.3	35.2	31.5	37.4	526	542	548
10	05.11.2025	54.5	36.9	34.9	39.2	522	546	552
11	11.11.2025	63.6	42.5	33.6	36.1	576	529	544
12	12.11.2025	57.4	41.8	39.2	33.8	579	524	541
13	18.11.2025	64.2	46.2	31.4	36.1	522	552	575
14	19.11.2025	54.9	38.4	33.8	38.2	562	535	549
15	25.11.2025	57.2	39.6	34.4	34.8	568	544	558
16	26.11.2025	54.7	33.2	33.6	36.9	535	542	532
LOCATION: IPU UNIT								
17	04.11.2025	59.6	37.5	45.1	39.2	542	542	554
18	05.11.2025	58.2	35.2	42.6	38.4	539	545	559
19	11.11.2025	52.2	38.2	44.8	41.2	531	543	532
20	12.11.2025	59.2	36.4	45.2	37.5	562	536	528
21	18.11.2025	54.1	39.5	43.6	43.6	558	541	524
22	19.11.2025	53.2	31.4	41.8	44.7	532	554	552
23	25.11.2025	55.6	33.9	42.5	36.2	549	561	570
24	26.11.2025	54.8	34.8	37.2	43.6	551	558	562
Test Method		IS: 5182 P-IV	USEPA -26	IS: 5182 P-XIX	IS: 5182 P-VII	IS: 5182 P-XVII		

- SPM, HCl, Cl₂, H₂S, is monitored on 24 hrs. Basis & HC is monitored on 8 hrs basis.
- All the values are expressed in µg/m³

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CIN : L24110TG1990PLC011977

ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/19386/AAQ/01
Issue Date : 2026.01.05
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2026.01.01 Sampling date on : 2025.12.02 to 2025.12.31
Analysis started on : 2026.01.02 Analysis Completed on : 2026.01.05
Test Required : PM2.5, PM10, SO₂, NO₂, CO;
Samples Collected by Vimta Labs Limited. LAB REF.: EC:

TEST REPORT

TEST REPORT								
Sr. No.	Date of Sample Collection	PM2.5 (µg/m³)	PM10 (µg/m³)	SO₂ (µg/m³)	NO₂ (µg/m³)	CO µg/m³		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	02.12.2025	29.4	61.8	23.1	26.1	521	542	547
2	03.12.2025	32.4	62.6	18.5	22.8	519	521	536
3	09.12.2025	34.1	64.2	23.6	21.4	526	539	553
4	10.12.2025	42.6	71.7	22.5	23.5	544	534	546
5	16.12.2025	37.3	64.8	20.3	19.3	533	542	542
6	17.12.2025	38.2	63.2	22.9	21.6	549	556	540
7	23.12.2025	39.1	60.4	21.6	22.2	553	567	537
8	24.12.2025	40.8	59.5	22.3	20.9	561	574	539
9	30.12.2025	41.7	62.3	23.7	23.1	543	560	534
10	31.12.2025	42.9	64.5	25.9	24.7	549	552	523
LOCATION: ETP AREA								
11	02.12.2025	39.1	62.4	23.1	24.2	528	534	551
12	03.12.2025	37.4	64.1	19.8	21.6	536	532	543
13	09.12.2025	36.2	28.7	22.8	20.8	537	553	548
14	10.12.2025	35.8	58.4	21.5	22.2	564	539	542
15	16.12.2025	41.2	61.2	20.9	24.9	539	544	531
16	17.12.2025	38.6	65.6	22.3	19.6	536	553	559
17	23.12.2025	42.3	66.9	20.5	23.4	529	557	532
18	24.12.2025	39.7	67.8	23.6	21.8	531	539	527
19	30.12.2025	41.8	56.5	25.1	23.0	542	548	551
20	31.12.2025	43.8	52.9	27.8	24.6	537	561	543
LOCATION: IPU UNIT								
21	02.12.2025	42.3	74.5	21.5	23.1	534	545	565
22	03.12.2025	35.2	66.2	22.4	21.7	542	564	532
23	09.12.2025	41.5	73.1	20.8	32.6	537	546	549
24	10.12.2025	40.2	71.4	24.2	25.5	533	554	542
25	16.12.2025	35.6	65.2	25.1	28.2	545	543	547
26	17.12.2025	43.9	70.9	23.6	26.4	528	536	539
27	23.12.2025	35.4	70.2	23.1	28.9	524	532	541
28	24.12.2025	32.7	72.1	24.7	26.2	539	539	550
29	30.12.2025	35.8	64.8	25.6	23.1	540	521	550
30	31.12.2025	37.2	65.1	24.8	22.7	536	537	541
Limits As Per NAAQS		60	100	80	80	2000		
Test Methods		Gravimetric Method		Modified West & Geake	Sodium Arsenite	Adsorption and Extraction Followed by GC-MS		

- PM2.5, PM10, SO₂, NO₂, is monitored on 24 hrs. Basis & CO is monitored on 8 hrs basis.
- All the values are expressed in µg/m³
- RDS Instrument Make : Envirotech, Model -APM 460 BL, Sr.No.:2887-DTF-2015 & Sr.No.:3114-DTL-2017, Model -APM 460 BL,3114 DTL 2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026
- FDS Instrument Make : Envirotech, Model -APM 550, Sr.No.:1710-DTL-2016 & APM 550EL, Sr.No.:218-DTA-2018, Model -APM 550,1748 DTH-2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026

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Vimta

Driven by Quality. Inspired by Science.

ISSUED TO:

M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/19386/AAQ/01

Issue Date : 2026.01.05

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 2 of 3

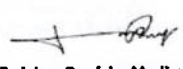
Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2026.01.01	Sampling date on	: 2025.12.02 to 2025.12.31
Analysis started on	: 2026.01.02	Analysis Completed on	: 2026.01.05
Test Required	: Ammonia as NH ₃ , Benzene as C ₆ H ₆ , Benzo (a) Pyrene, Heavy Metals (As, Ni & Pb) and Ozone.		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	Date of Sample Collection	NH ₃	C ₆ H ₆	Benzo (a) Pyrene	Heavy Metals			Ozone (O ₃)		
		(µg/m ³)	(µg/m ³)	(ng/m ³)	Arsenic (ng/m ³)	Nickel (ng/m ³)	Lead (µg/m ³)	I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING										
1	02.12.2025	BDL	4.5	BDL	<1.0	3.2	0.022	4.5	5.4	4.4
2	03.12.2025	BDL	3.9	BDL	<1.0	4.5	0.024	4.7	4.3	4.2
3	09.12.2025	BDL	4.2	BDL	<1.0	4.1	0.027	5.3	4.1	4.6
4	10.12.2025	BDL	3.8	BDL	<1.0	3.4	0.021	5.4	4.5	5.5
5	16.12.2025	BDL	4.3	BDL	<1.0	4.7	0.020	5.7	5.1	6.7
6	17.12.2025	BDL	3.4	BDL	<1.0	3.6	0.026	4.5	5.6	5.9
7	23.12.2025	BDL	3.2	BDL	<1.0	3.9	0.023	5.5	4.7	5.2
8	24.12.2025	BDL	4.4	BDL	<1.0	3.5	0.025	6.1	5.3	6.3
9	30.12.2025	BDL	4.1	BDL	<1.0	3.2	0.021	5.6	5.0	5.7
10	31.12.2025	BDL	3.7	BDL	<1.0	3.4	0.024	5.4	5.3	5.4
LOCATION: ETP AREA										
11	02.12.2025	BDL	3.1	BDL	<1.0	4.1	0.022	4.9	5.2	6.2
12	03.12.2025	BDL	4.5	BDL	<1.0	4.7	0.020	5.2	6.1	6.5
13	09.12.2025	BDL	3.9	BDL	<1.0	4.5	0.024	5.5	6.5	6.3
14	10.12.2025	BDL	4.3	BDL	<1.0	4.4	0.029	5.7	6.3	6.7
15	16.12.2025	BDL	4.1	BDL	<1.0	4.2	0.023	5.8	5.4	6.1
16	17.12.2025	BDL	4.3	BDL	<1.0	3.9	0.034	4.8	5.1	4.8
17	23.12.2025	BDL	4.5	BDL	<1.0	3.5	0.028	5.1	5.6	4.4
18	24.12.2025	BDL	3.2	BDL	<1.0	3.6	0.034	4.6	5.3	5.2
19	30.12.2025	BDL	3.0	BDL	<1.0	3.1	0.035	4.1	4.7	5.1
20	31.12.2025	BDL	3.5	BDL	<1.0	3.3	0.037	3.9	5.2	4.9
LOCATION: IPU UNIT										
21	02.12.2025	BDL	3.6	BDL	<1.0	4.5	0.032	5.4	6.2	5.8
22	03.12.2025	BDL	3.4	BDL	<1.0	3.9	0.034	5.7	6.4	5.2
23	09.12.2025	BDL	4.2	BDL	<1.0	5.1	0.027	5.3	6.1	6.7
24	10.12.2025	BDL	4.3	BDL	<1.0	4.8	0.035	4.9	6.6	4.3
25	16.12.2025	BDL	4.1	BDL	<1.0	4.4	0.038	5.2	6.8	5.1
26	17.12.2025	BDL	4.6	BDL	<1.0	4.2	0.029	5.9	5.7	4.9
27	23.12.2025	BDL	3.9	BDL	<1.0	4.6	0.026	5.4	5.5	3.2
28	24.12.2025	BDL	3.3	BDL	<1.0	4.7	0.027	5.6	5.1	4.3
29	30.12.2025	BDL	3.4	BDL	<1.0	4.3	0.025	5.1	4.7	5.5
30	31.12.2025	BDL	3.6	BDL	<1.0	4.1	0.023	5.4	5.2	5.3
Limits As Per NAAQS		BDL	05	01	06	20	1.0	100		
Test Methods		Indophenols Blue method	Solvent Extraction followed by GC and GC-MS/MS analysis			AAS/ICP		UV photometric method		

- NH₃, C₆H₆, BaP & Heavy Metals (As, Ni, Pb) is monitored on 24 hrs. Basis & Ozone is monitored on 8 hrs basis.
- Below Detectable Limit for As 0.2 ng/m³
- Below Detectable Limit for Ni 0.1 ng/m³
- Below Detectable Limit for Pb 0.05 ng/m³
- Below Detectable Limit for NH₃ 20 µg/m³
- Below Detectable Limit for O₃ 2.0 µg/m³
- Below Detectable Limit for Benzene 0.001 µg/m³
- Below Detectable Limit for BaP 1.0 ng/m³


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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/19386/AAQ/01
Issue Date : 2026.01.05
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 3 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2026.01.01	Sampling date on	: 2025.12.02 to 2025.12.31
Analysis started on	: 2026.01.02	Analysis Completed on	: 2026.01.05
Test Required	: SPM, HCl, Cl ₂ , H ₂ S, and HC;		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	Date of Sample Collection	SPM	HCl	Cl ₂	H ₂ S	HC		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	02.12.2025	54.1	34.2	44.7	34.8	542	554	529
2	03.12.2025	52.6	33.4	42.1	32.1	525	547	544
3	09.12.2025	51.9	31.8	43.6	32.6	523	546	557
4	10.12.2025	53.4	31.6	39.8	34.2	557	525	539
5	16.12.2025	57.1	32.9	38.4	35.4	552	536	542
6	17.12.2025	54.5	34.7	36.2	36.9	549	554	546
7	23.12.2025	58.2	32.4	38.6	35.2	527	551	554
8	24.12.2025	53.9	36.2	37.4	32.8	535	546	542
9	30.12.2025	52.7	35.7	38.1	33.6	541	558	551
10	31.12.2025	54.3	36.4	39.7	32.9	544	587	567
LOCATION: ETP AREA								
11	02.12.2025	51.4	36.9	32.4	39.5	524	539	546
12	03.12.2025	56.2	35.4	36.5	37.2	526	542	551
13	09.12.2025	62.6	44.7	35.2	39.1	574	532	546
14	10.12.2025	55.1	41.6	37.6	34.2	578	526	542
15	16.12.2025	63.6	45.2	32.4	34.8	521	554	573
16	17.12.2025	52.4	39.2	38.6	36.2	564	532	545
17	23.12.2025	59.2	37.3	36.2	31.4	566	541	556
18	24.12.2025	53.6	34.7	31.8	34.7	532	537	534
19	30.12.2025	54.6	35.3	32.0	33.6	541	543	551
20	31.12.2025	52.1	32.8	34.6	35.2	563	549	547
LOCATION: IPU UNIT								
21	02.12.2025	57.4	35.6	43.6	38.5	539	544	556
22	03.12.2025	56.1	34.2	44.7	39.2	537	542	557
23	09.12.2025	55.9	36.9	42.9	42.4	534	546	534
24	10.12.2025	57.5	35.1	47.2	36.2	559	535	531
25	16.12.2025	53.2	37.2	41.9	45.1	557	545	526
26	17.12.2025	54.1	32.6	41.6	46.2	534	556	554
27	23.12.2025	55.4	34.8	44.8	37.4	546	563	571
28	24.12.2025	52.7	33.9	39.5	44.8	548	552	564
29	30.12.2025	54.1	35.2	37.1	46.2	551	547	537
30	31.12.2025	56.3	34.6	36.6	42.3	548	556	543
Test Method		IS: 5182 P-IV	USEPA -24	IS: 5182 P-XIX	IS: 5182 P-VII	IS: 5182 P-XVII		

- SPM, HCl, Cl₂, H₂S, is monitored on 24 hrs. basis & HC is monitored on 8 hrs basis.
- All the values are expressed in µg/m³

Dr. Subba Reddy Mallampati
Manager-Environment.

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**ISSUED TO:**

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PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/21746/AAQ/01
Issue Date : 2026.02.03
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2026.01.30 Sampling date on : 2026.01.06 to 2026.01.28
Analysis started on : 2026.01.30 Analysis Completed on : 2026.02.03
Test Required : PM2.5, PM10, SO₂, NO₂, CO;
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sr. No.	Date of Sample Collection	PM2.5 (µg/m³)	PM10 (µg/m³)	SO ₂ (µg/m³)	NO ₂ (µg/m³)	CO (µg/m³)		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	06.01.2026	31.4	62.3	24.7	27.4	523	544	549
2	07.01.2026	33.6	63.6	19.3	23.6	521	523	538
3	12.01.2026	35.2	65.4	24.5	22.9	528	541	556
4	13.01.2026	43.1	72.8	23.6	24.7	546	536	549
5	20.01.2026	38.3	65.7	21.5	20.5	537	544	542
6	21.01.2026	39.2	64.8	23.9	22.3	551	558	545
7	27.01.2026	40.5	61.3	22.8	23.1	555	569	539
8	28.01.2026	41.6	60.4	23.1	21.8	563	576	537
LOCATION: ETP AREA								
9	06.01.2026	40.6	64.6	25.2	26.2	532	536	554
10	07.01.2026	39.3	66.9	20.6	22.1	538	534	547
11	12.01.2026	38.4	29.5	24.9	21.4	534	555	544
12	13.01.2026	36.7	60.2	23.4	24.8	566	541	545
13	20.01.2026	43.2	62.4	22.5	26.2	542	545	534
14	21.01.2026	39.8	67.4	25.3	21.6	539	556	557
15	27.01.2026	43.1	68.2	21.8	25.2	531	559	536
16	28.01.2026	42.3	69.6	24.7	23.8	535	542	529
LOCATION: IPU UNIT								
17	06.01.2026	43.1	76.2	23.6	25.2	532	542	563
18	07.01.2026	36.2	68.4	24.8	23.6	546	566	534
19	12.01.2026	42.9	75.6	22.4	34.1	538	548	547
20	13.01.2026	41.3	73.8	25.3	27.4	535	556	544
21	20.01.2026	36.2	68.2	26.1	29.2	549	547	542
22	21.01.2026	45.4	72.6	25.2	28.4	526	538	537
23	27.01.2026	37.2	73.3	24.7	29.3	522	534	539
24	28.01.2026	34.1	74.8	25.6	27.2	537	541	553
Limits As Per NAAQS		60	100	80	80	2000		
Test Methods		Gravimetric Method		Modified West & Geake	Sodium Arsenite	Adsorption and Extraction Followed by GC-MS		

- PM2.5, PM10, SO₂, NO₂, is monitored on 24 hrs. Basis & CO is monitored on 8 hrs basis.
- All the values are expressed in µg/m³
- RDS Instrument Make : Envirotech, Model-APM 460 BL, Sr.No.:2887-DTF-2015 & Sr.No.:3114-DTL-2017, Model-APM 460 BL, 3114 DTL 2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026
- FDS Instrument Make : Envirotech, Model-APM 550, Sr.No.:1710-DTL-2016 & APM 550EL, Sr.No.:218-DTA-2018, Model-APM 550, 1748 DTH-2017.
- Date of Calibration : 25/02/2025 Calibration Due : 24/02/2026

Dr. Subba Reddy Mallampati
Manager-Environment.

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CIN : L24110TG1990PLC011977

ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/21746/AAQ/01
Issue Date : 2026.02.03
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2026.01.30 Sampling date on : 2026.01.06 to 2026.01.28
Analysis started on : 2026.01.30 Analysis Completed on : 2026.02.03
Test Required : Ammonia as NH₃, Benzene as C₆H₆, Benzo (a) Pyrene, Heavy Metals (As, Ni & Pb) and Ozone.
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sr. No.	Date of Sample Collection	NH ₃ (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) Pyrene (ng/m ³)	Heavy Metals			Ozone (O ₃) µg/m ³		
					Arsenic (ng/m ³)	Nickel (ng/m ³)	Lead (µg/m ³)	I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING										
1	06.01.2026	BDL	4.9	BDL	<1.0	3.5	0.024	4.9	5.6	4.9
2	07.01.2026	BDL	4.2	BDL	<1.0	4.9	0.026	4.8	4.5	4.5
3	12.01.2026	BDL	4.5	BDL	<1.0	4.3	0.029	5.5	4.3	4.4
4	13.01.2026	BDL	3.9	BDL	<1.0	3.7	0.023	5.6	4.7	5.2
5	20.01.2026	BDL	4.5	BDL	<1.0	4.9	0.022	5.9	5.3	6.9
6	21.01.2026	BDL	3.6	BDL	<1.0	3.8	0.028	4.8	5.8	6.1
7	27.01.2026	BDL	3.4	BDL	<1.0	4.2	0.025	5.7	4.9	5.4
8	28.01.2026	BDL	4.5	BDL	<1.0	3.8	0.027	6.3	5.5	6.5
LOCATION: ETP AREA										
9	06.01.2026	BDL	3.4	BDL	<1.0	4.3	0.028	5.1	5.4	6.4
10	07.01.2026	BDL	4.8	BDL	<1.0	4.9	0.021	5.3	6.2	6.3
11	12.01.2026	BDL	4.1	BDL	<1.0	4.7	0.026	5.7	6.7	6.1
12	13.01.2026	BDL	4.5	BDL	<1.0	4.6	0.031	5.9	6.4	6.5
13	20.01.2026	BDL	4.3	BDL	<1.0	4.7	0.025	6.1	5.6	6.2
14	21.01.2026	BDL	4.6	BDL	<1.0	4.3	0.036	4.9	5.3	4.9
15	27.01.2026	BDL	4.7	BDL	<1.0	3.8	0.029	5.3	5.8	4.5
16	28.01.2026	BDL	3.5	BDL	<1.0	3.9	0.035	4.9	5.4	5.4
LOCATION: IPU UNIT										
17	06.01.2026	BDL	3.9	BDL	<1.0	4.2	0.034	5.6	6.5	6.1
18	07.01.2026	BDL	3.6	BDL	<1.0	3.5	0.036	5.9	6.2	5.6
19	12.01.2026	BDL	4.4	BDL	<1.0	5.3	0.029	5.5	6.4	6.9
20	13.01.2026	BDL	4.7	BDL	<1.0	4.6	0.034	5.1	6.1	4.5
21	20.01.2026	BDL	4.3	BDL	<1.0	4.2	0.042	5.3	6.5	5.3
22	21.01.2026	BDL	4.9	BDL	<1.0	4.5	0.031	6.1	5.9	5.0
23	27.01.2026	BDL	4.2	BDL	<1.0	4.9	0.028	5.8	5.2	3.4
24	28.01.2026	BDL	3.7	BDL	<1.0	4.4	0.029	5.4	5.6	4.5
Limits As Per NAAQS		BDL	05	01	06	20	1.0	100		
Test Methods		Indophenols Blue method	Solvent Extraction followed by GC and GC-MS/MS analysis			AAS/ICP		UV photometric method		

- NH₃, C₆H₆, BaP & Heavy Metals (As, Ni, Pb) is monitored on 24 hrs. Basis & Ozone is monitored on 8 hrs basis.
- Below Detectable Limit for As 0.2 ng/m³
- Below Detectable Limit for Ni 0.1 ng/m³
- Below Detectable Limit for Pb 0.05 ng/m³
- Below Detectable Limit for NH₃ 20 µg/m³
- Below Detectable Limit for O₃ 2.0 µg/m³
- Below Detectable Limit for Benzene 0.001 µg/m³
- Below Detectable Limit for BaP 1.0 ng/m³


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Manager-Environment.

Vimta Labs Limited

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-S0-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/21746/AAQ/01
Issue Date : 2026.02.03
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 3 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2026.01.30	Sampling date on	: 2026.01.06 to 2026.01.28
Analysis started on	: 2026.01.30	Analysis Completed on	: 2026.02.03
Test Required	SPM, HCl, Cl ₂ , H ₂ S and HC:		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	Date of Sample Collection	SPM	HCl	Cl ₂	H ₂ S	HC		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	06.01.2026	56.2	36.2	48.5	36.5	545	556	532
2	07.01.2026	54.1	35.1	44.5	34.2	528	549	545
3	12.01.2026	53.4	32.5	45.3	33.6	525	547	559
4	13.01.2026	55.6	33.6	41.2	35.2	559	528	542
5	20.01.2026	59.2	33.5	39.7	37.4	556	539	545
6	21.01.2026	55.3	35.2	38.5	38.2	547	556	549
7	27.01.2026	59.7	34.7	39.2	36.8	524	554	556
8	28.01.2026	53.7	35.8	38.4	34.1	538	549	544
LOCATION: ETP AREA								
9	06.01.2026	53.2	38.5	34.2	42.5	526	542	548
10	07.01.2026	58.5	36.2	38.5	39.3	529	545	553
11	12.01.2026	64.6	45.1	36.9	40.2	578	534	549
12	13.01.2026	56.9	42.6	39.2	36.2	581	528	544
13	20.01.2026	65.1	47.4	34.6	35.8	524	556	575
14	21.01.2026	53.6	41.2	39.1	37.1	565	534	548
15	27.01.2026	61.2	39.2	38.4	32.5	568	543	559
16	28.01.2026	55.2	36.1	33.5	35.9	534	539	536
LOCATION: IFU UNIT								
17	06.01.2026	59.1	36.9	45.1	39.2	542	545	552
18	07.01.2026	55.6	35.2	46.9	40.2	539	546	554
19	12.01.2026	57.2	38.1	43.5	43.6	536	548	536
20	13.01.2026	58.5	37.2	49.2	38.7	561	537	532
21	20.01.2026	54.2	36.5	43.2	46.9	559	548	528
22	21.01.2026	55.8	34.2	42.5	48.5	536	559	557
23	27.01.2026	56.9	36.5	45.9	39.6	548	568	573
24	28.01.2026	53.5	34.8	40.7	45.2	550	554	566
Test Method		IS: 5102 P-IV	USEPA -26	IS: 5182 P-XIX	IS: 5182 P-VII	IS: 5182 P-XVII		

- SPM, HCl, Cl₂, H₂S, is monitored on 24 hrs. Basis & HC is monitored on 8 hrs basis.
- All the values are expressed in µg/m³

Dr. Subba Reddy Mallampati
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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/24543/AAQ/01
Issue Date : 2026.03.06
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2026.02.27 Sampling date on : 2026.02.03 to 2026.02.25
Analysis started on : 2026.02.27 Analysis Completed on : 2026.03.05
Test Required : PM2.5, PM10, SO₂, NO₂, CO:
Samples Collected by Vimta Labs Limited. LAB REF.: EC:

TEST REPORT

Sr. No.	Date of Sample Collection	PM2.5 (µg/m³)	PM10 (µg/m³)	SO ₂ (µg/m³)	NO ₂ (µg/m³)	CO µg/m³		
LOCATION: TOP OF THE ADMISSION BUILDING						I	II	III
1	03.02.2026	34.9	69.8	25.6	28.2	531	527	535
2	04.02.2026	35.0	67.4	21.8	24.4	545	539	551
3	10.02.2026	37.8	69.0	22.5	23.5	545	536	530
4	11.02.2026	44.6	78.7	24.1	25.2	547	545	536
5	17.02.2026	40.1	79.3	23.7	23.5	543	539	526
6	18.02.2026	42.4	82.1	25.4	24.2	536	540	526
7	24.02.2026	41.9	66.9	22.9	25.8	527	534	528
8	25.02.2026	43.3	65.2	24.6	26.3	538	552	540
LOCATION: ETP AREA								
9	03.02.2026	42.1	78.6	25.1	27.9	526	545	559
10	04.02.2026	41.8	75.4	24.4	26.3	545	528	535
11	10.02.2026	35.7	70.3	23.2	25.5	530	545	533
12	11.02.2026	39.3	69.7	21.7	25.8	541	534	537
13	17.02.2026	40.5	79.5	22.8	24.9	535	528	551
14	18.02.2026	43.0	80.1	21.9	24.5	540	534	535
15	24.02.2026	40.1	82.6	23.5	26.2	539	548	561
16	25.02.2026	41.8	76.9	24.7	26.5	523	509	556
LOCATION: IPU UNIT								
17	03.02.2026	38.8	79.4	23.9	25.0	524	536	554
18	04.02.2026	39.2	74.5	25.2	27.2	535	540	545
19	10.02.2026	40.4	79.9	24.7	26.3	527	531	553
20	11.02.2026	37.8	75.3	27.2	28.6	540	535	544
21	17.02.2026	34.2	69.7	28.1	29.9	556	562	545
22	18.02.2026	40.1	81.3	26.8	29.2	544	525	553
23	24.02.2026	35.4	74.5	25.5	27.7	567	521	543
24	25.02.2026	38.5	78.6	26.3	27.2	541	555	523
Limits As Per NAAQS		60	100	80	80	2000		
Test Methods		Gravimetric Method		Modified West & Geake	Sodium Arsenite	Adsorption and Extraction Followed by GC-MS		

- PM2.5, PM10, SO₂, NO₂, is monitored on 24 hrs. Basis & CO is monitored on 8 hrs basis.
- All the values are expressed in µg/m³
- RDS Instrument Make : Envirotech, Model-APM 460 BL, Sr.No.:2887-DTF-2015 & Sr.No.:3114-DTL-2017, Model-APM 460 BL,3114 DTL 2017.
- Date of Calibration : 25/02/2026 Calibration Due : 24/02/2027
- FDS Instrument Make : Envirotech, Model-APM 550, Sr.No.:1710-DTL-2016 & APM 550EL, Sr.No.:218-DTA-2018, Model-APM 550,1748 DTH-2017.
- Date of Calibration : 25/02/2026 Calibration Due : 24/02/2027

Dr. Subba Reddy Mallampati
Manager-Environment.

ISSUED TO:
M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/24543/AAQ/01
Issue Date : 2026.03.06
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 3

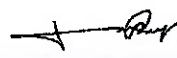
Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2026.02.27	Sampling date on	: 2026.02.03 to 2026.02.25
Analysis started on	: 2026.02.27	Analysis Completed on	: 2026.03.05
Test Required	: Ammonia as NH ₃ , Benzene as C ₆ H ₆ , Benzo (a) Pyrene, Heavy Metals (As, Ni & Pb) and Ozone.		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	Date of Sample Collection	NH ₃ (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) Pyrene (ng/m ³)	Heavy Metals			Ozone (O ₃) µg/m ³		
					Arsenic (ng/m ³)	Nickel (ng/m ³)	Lead (µg/m ³)	I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING										
1	03.02.2026	BDL	4.8	BDL	<1.0	3.1	0.027	4.2	5.4	4.8
2	04.02.2026	BDL	4.6	BDL	<1.0	4.4	0.024	4.4	4.9	4.9
3	10.02.2026	BDL	4.3	BDL	<1.0	4.0	0.022	5.0	4.7	4.6
4	11.02.2026	BDL	4.1	BDL	<1.0	3.8	0.021	5.2	5.1	5.6
5	17.02.2026	BDL	4.4	BDL	<1.0	4.4	0.025	5.3	5.7	6.4
6	18.02.2026	BDL	3.9	BDL	<1.0	3.6	0.022	5.1	5.9	6.5
7	24.02.2026	BDL	4.3	BDL	<1.0	4.1	0.024	5.7	5.3	5.9
8	25.02.2026	BDL	4.8	BDL	<1.0	4.5	0.025	6.0	5.6	6.2
LOCATION: ETP AREA										
9	03.02.2026	BDL	3.9	BDL	<1.0	4.7	0.022	5.6	5.8	6.0
10	04.02.2026	BDL	4.4	BDL	<1.0	3.8	0.028	5.8	6.4	6.1
11	10.02.2026	BDL	4.7	BDL	<1.0	4.3	0.024	5.4	6.9	6.4
12	11.02.2026	BDL	4.1	BDL	<1.0	4.2	0.039	5.2	6.8	6.9
13	17.02.2026	BDL	3.8	BDL	<1.0	4.1	0.029	5.8	6.2	6.4
14	18.02.2026	BDL	4.2	BDL	<1.0	4.0	0.034	5.1	5.8	5.3
15	24.02.2026	BDL	4.9	BDL	<1.0	4.4	0.039	5.5	6.3	4.8
16	25.02.2026	BDL	4.6	BDL	<1.0	4.6	0.037	5.3	5.9	5.2
LOCATION: IPU UNIT										
17	03.02.2026	BDL	4.0	BDL	<1.0	4.6	0.041	5.4	6.8	5.5
18	04.02.2026	BDL	4.5	BDL	<1.0	4.2	0.043	5.5	6.7	5.3
19	10.02.2026	BDL	4.7	BDL	<1.0	4.4	0.038	5.8	6.6	6.4
20	11.02.2026	BDL	4.5	BDL	<1.0	4.1	0.036	5.4	6.5	4.2
21	17.02.2026	BDL	4.2	BDL	<1.0	3.8	0.040	5.6	6.2	5.1
22	18.02.2026	BDL	4.4	BDL	<1.0	4.2	0.038	6.9	6.9	5.4
23	24.02.2026	BDL	4.0	BDL	<1.0	4.1	0.028	6.2	6.4	3.9
24	25.02.2026	BDL	3.9	BDL	<1.0	4.5	0.035	5.6	6.1	4.5
Limits As Per NAAQS		BDL	05	01	06	20	1.0	100		
Test Methods		Indophenols Blue method	Solvent Extraction followed by GC and GC-MS/MS analysis			AAS/ICP		UV photometric method		

- NH₃, C₆H₆, BaP & Heavy Metals (As, Ni, Pb) is monitored on 24 hrs. Basis & Ozone is monitored on 8 hrs basis.
- Below Detectable Limit for As 0.2 ng/m³
- Below Detectable Limit for Ni 0.1 ng/m³
- Below Detectable Limit for Pb 0.05 ng/m³;
- Below Detectable Limit for NH₃ 20 µg/m³
- Below Detectable Limit for O₃ 2.0 µg/m³
- Below Detectable Limit for Benzene 0.001 µg/m³
- Below Detectable Limit for BaP 1.0 ng/m³


Dr. Subba Reddy Mallampati
Manager-Environment.

Vimta Labs Limited

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Vimta

Driven by Quality. Inspired by Science.

ISSUED TO:

M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/24543/AAQ/01

Issue Date : 2026.03.06

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 3 of 3

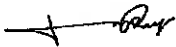
Sample Particulars: **AMBIENT AIR QUALITY MONITORING**

Samples Registered on	: 2026.02.27	Sampling date on	: 2026.02.03 to 2026.02.25
Analysis started on	: 2026.02.27	Analysis Completed on	: 2026.03.05
Test Required	SPM, HCl, Cl ₂ , H ₂ S and HC:		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC:	

TEST REPORT

Sr. No.	Date of Sample Collection	SPM	HCl	Cl ₂	H ₂ S	HC		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	03.02.2026	52.3	38.7	43.4	36.5	522	542	527
2	04.02.2026	51.9	36.2	42.2	34.2	518	545	535
3	10.02.2026	54.5	35.1	41.8	33.6	535	534	526
4	11.02.2026	56.9	30.4	40.5	35.2	529	528	526
5	17.02.2026	57.4	31.2	42.3	37.4	538	556	551
6	18.02.2026	58.5	32.6	38.5	38.2	540	534	535
7	24.02.2026	62.1	34.4	39.2	36.8	536	543	545
8	25.02.2026	58.9	33.7	38.4	34.1	528	539	556
LOCATION: ETP AREA								
9	03.02.2026	59.5	35.2	34.2	42.5	556	524	541
10	04.02.2026	56.5	38.4	38.5	39.3	549	531	553
11	10.02.2026	69.5	40.1	36.9	40.2	547	530	544
12	11.02.2026	57.4	37.6	39.2	36.2	528	518	540
13	17.02.2026	63.4	40.3	34.6	35.8	539	534	572
14	18.02.2026	52.9	38.7	39.1	37.1	556	532	540
15	24.02.2026	60.0	36.5	38.4	32.5	554	525	532
16	25.02.2026	58.6	38.4	33.5	35.9	549	542	534
LOCATION: IPU UNIT								
17	03.02.2026	61.5	38.5	42.3	39.2	540	545	533
18	04.02.2026	58.9	35.6	44.5	40.2	525	546	545
19	10.02.2026	62.3	37.1	40.6	43.6	545	548	538
20	11.02.2026	59.9	38.9	46.3	38.7	534	537	543
21	17.02.2026	60.5	39.4	40.7	46.9	536	548	536
22	18.02.2026	61.5	36.2	42.1	48.5	527	559	536
23	24.02.2026	63.3	37.5	43.1	39.6	536	568	527
24	25.02.2026	58.9	34.9	42.4	45.2	526	554	527
Test Method		IS: 5182 P-IV	USEPA -26	IS: 5182 P-XIX	IS: 5182 P-VII	IS: 5182 P-XVII		

- SPM, HCl, Cl₂, H₂S, is monitored on 24 hrs. Basis & HC is monitored on 8 hrs basis.
- All the values are expressed in µg/m³


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CIN : L24110TG1990PLC011977

ISSUED TO:
M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/28004/AAQ/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on : 2026.04.01 Sampling date on : 2026.03.03 to 2026.03.31
Analysis started on : 2026.04.01 Analysis Completed on : 2026.04.07
Test Required : PM2.5, PM10, SO₂, NO₂, CO;
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

TEST REPORT								
Sr. No.	Date of Sample Collection	PM2.5 (µg/m³)	PM10 (µg/m³)	SO ₂ (µg/m³)	NO ₂ (µg/m³)	CO µg/m³		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	03.03.2026	32.4	67.4	23.9	29.5	526	521	532
2	04.03.2026	36.2	66.5	20.4	26.1	541	534	548
3	10.03.2026	34.8	67.1	21.3	24.2	549	539	535
4	11.03.2026	43.2	76.9	23.5	27.9	542	542	539
5	17.03.2026	41.1	77.1	22.3	24.5	547	534	527
6	18.03.2026	40.9	80.9	26.0	23.2	531	536	521
7	24.03.2026	42.7	64.2	24.8	26.8	529	540	525
8	25.03.2026	45.1	65.4	26.6	27.4	534	549	537
9	31.03.2026	46.8	71.9	25.3	29.8	542	538	532
LOCATION: ETP AREA								
10	03.03.2026	43.1	76.5	26.2	25.2	521	543	552
11	04.03.2026	40.9	73.2	26.9	24.6	542	525	536
12	10.03.2026	33.6	71.4	24.5	24.8	529	547	539
13	11.03.2026	37.8	67.8	23.2	23.4	538	539	534
14	17.03.2026	41.2	77.2	20.8	25.9	532	522	548
15	18.03.2026	45.6	74.5	22.6	23.1	539	539	539
16	24.03.2026	49.5	80.9	25.1	24.9	534	546	554
17	25.03.2026	43.6	74.2	27.3	25.7	525	512	559
18	31.03.2026	48.9	79.8	24.5	27.5	552	536	544
LOCATION: IPU UNIT								
19	03.03.2026	32.6	77.4	25.1	23.6	518	530	559
20	04.03.2026	37.4	72.5	26.2	29.5	532	545	547
21	10.03.2026	42.7	80.2	22.9	24.2	529	536	550
22	11.03.2026	39.2	76.9	29.5	26.3	545	532	545
23	17.03.2026	31.2	67.1	25.8	27.9	559	559	542
24	18.03.2026	42.3	79.5	27.4	26.2	547	521	556
25	24.03.2026	34.1	72.6	23.9	28.0	562	523	548
26	25.03.2026	39.3	74.8	28.5	29.3	548	552	526
27	31.03.2026	41.8	76.7	25.4	27.9	535	544	537
Limits As Per NAAQS		60	100	80	80	2000		
Test Methods		Gravimetric Method		Modified West & Geake	Sodium Arsenite	Adsorption and Extraction Followed by GC-MS		

- PM2.5, PM10, SO₂, NO₂ is monitored on 24 hrs. Basis & CO is monitored on 8 hrs basis.
- All the values are expressed in µg/m³
- RDS Instrument Make : Envirotech, Model -APM 460 BL, Sr.No.:2887-DTF-2015 & Sr.No.:3114-DTL-2017, Model -APM 460 BL,3114 DTL 2017.
- Date of Calibration : 25/02/2026 Calibration Due : 24/02/2027
- FDS Instrument Make : Envirotech, Model -APM 550, Sr.No.:1710-DTL-2016 & APM 550EL, Sr.No.:218-DTA-2018, Model -APM 550,1748 DTH-2017.
- Date of Calibration : 25/02/2026 Calibration Due : 24/02/2027


Dr. Subba Reddy Mallampati
Manager-Environment.

ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/28004/AAQ/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2026.04.01	Sampling date on	: 2026.03.03 to 2026.03.31
Analysis started on	: 2026.04.01	Analysis Completed on	: 2026.04.07
Test Required	: Ammonia as NH ₃ , Benzene as C ₆ H ₆ , Benzo (a) Pyrene, Heavy Metals (As, Ni & Pb) and Ozone.		
Samples Collected by Vimta Labs Limited.	LAB REF.: EC;		

TEST REPORT

Sr. No.	Date of Sample Collection	NH ₃	C ₆ H ₆	Benzo (a) Pyrene	Heavy Metals			Ozone (O ₃)		
		(µg/m ³)	(µg/m ³)	(ng/m ³)	Arsenic (ng/m ³)	Nickel (ng/m ³)	Lead (µg/m ³)	I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING										
1	03.03.2026	BDL	4.4	BDL	<1.0	3.6	0.022	3.9	5.1	4.2
2	04.03.2026	BDL	4.2	BDL	<1.0	4.9	0.027	4.7	4.3	4.4
3	10.03.2026	BDL	3.9	BDL	<1.0	4.2	0.024	4.5	4.9	4.9
4	11.03.2026	BDL	4.6	BDL	<1.0	3.8	0.028	5	5.4	5.2
5	17.03.2026	BDL	4.8	BDL	<1.0	4.1	0.029	5.2	5.9	6
6	18.03.2026	BDL	3.4	BDL	<1.0	3.9	0.025	5.6	5.5	6.5
7	24.03.2026	BDL	4.1	BDL	<1.0	4.5	0.021	5.4	5.8	5.5
8	25.03.2026	BDL	4.9	BDL	<1.0	4.5	0.026	5.7	5.2	6.0
9	31.03.2026	BDL	3.8	BDL	<1.0	4.1	0.022	5.3	4.8	5.3
LOCATION: ETP AREA										
10	03.03.2026	BDL	3.2	BDL	<1.0	4.4	0.018	5.2	5.4	5.8
11	04.03.2026	BDL	4.7	BDL	<1.0	3.9	0.026	5.4	6	6.3
12	10.03.2026	BDL	4.9	BDL	<1.0	4.8	0.021	5.8	6.7	6.7
13	11.03.2026	BDL	4.3	BDL	<1.0	4.3	0.037	5.3	6.2	6.4
14	17.03.2026	BDL	3.5	BDL	<1.0	4.7	0.032	5.6	6.4	6.8
15	18.03.2026	BDL	4.2	BDL	<1.0	4.2	0.035	5.9	5.6	5.1
16	24.03.2026	BDL	4.4	BDL	<1.0	4.5	0.042	5	6.1	4.5
17	25.03.2026	BDL	4.6	BDL	<1.0	4.6	0.034	5.5	5.4	5.7
18	31.03.2026	BDL	4.2	BDL	<1.0	3.9	0.029	4.7	5.0	4.8
LOCATION: IPU UNIT										
19	03.03.2026	BDL	4.3	BDL	<1.0	4.9	0.04	5.8	6.5	5.7
20	04.03.2026	BDL	4.7	BDL	<1.0	4.5	0.045	5.2	6.9	5.2
21	10.03.2026	BDL	4.9	BDL	<1.0	4.1	0.043	5	6.2	6.6
22	11.03.2026	BDL	4.2	BDL	<1.0	4.6	0.039	5.6	6.7	4.5
23	17.03.2026	BDL	4.4	BDL	<1.0	3.2	0.042	5.4	5.6	5.4
24	18.03.2026	BDL	4.6	BDL	<1.0	4.8	0.034	6.7	6.4	5.9
25	24.03.2026	BDL	4.8	BDL	<1.0	4.4	0.037	6.5	6	4.1
26	25.03.2026	BDL	4.1	BDL	<1.0	4.2	0.031	5.9	6.3	4.2
27	31.03.2026	BDL	4.5	BDL	<1.0	4.7	0.047	5.3	5.6	5.5
Limits As Per NAAQS		BDL	05	01	06	20	1.0	100		
Test Methods		Indophenols Blue method	Solvent Extraction followed by GC and GC-MS/MS analysis			AAS/ICP		UV photometric method		

- NH₃, C₆H₆, BaP & Heavy Metals (As, Ni, Pb) is monitored on 24 hrs. Basis & Ozone is monitored on 8 hrs basis.
- Below Detectable Limit for As 0.2 ng/m³
- Below Detectable Limit for Ni 0.1 ng/m³
- Below Detectable Limit for Pb 0.05 ng/m³
- Below Detectable Limit for NH₃ 20 µg/m³
- Below Detectable Limit for O₃ 2.0 µg/m³
- Below Detectable Limit for Benzene 0.001 µg/m³
- Below Detectable Limit for BaP 1.0 ng/m³


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Vimta Labs Limited

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/28004/AAQ/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 3 of 3

Sample Particulars: AMBIENT AIR QUALITY MONITORING

Samples Registered on	: 2026.04.01	Sampling date on	: 2026.03.03 to 2026.03.31
Analysis started on	: 2026.04.01	Analysis Completed on	: 2026.04.07
Test Required	SPM, HCl, Cl ₂ , H ₂ S, and HC:		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC:	

TEST REPORT

Sr. No.	Date of Sample Collection	SPM	HCl	Cl ₂	H ₂ S	HC		
						I	II	III
LOCATION: TOP OF THE ADMISSION BUILDING								
1	03.03.2026	54.1	36.5	45.1	32.4	518	526	525
2	04.03.2026	53.6	34.2	46.5	36.5	510	535	539
3	10.03.2026	58.2	37.8	43.2	38.9	529	538	527
4	11.03.2026	59.5	32.1	42.9	37.4	524	526	522
5	17.03.2026	58.2	34.5	40.1	38.1	535	550	549
6	18.03.2026	52.4	30.9	36.2	35.4	543	529	541
7	24.03.2026	63.5	36.5	37.4	32.6	532	547	548
8	25.03.2026	54.6	31.6	34.6	37.8	532	536	551
9	31.03.2026	52.4	33.8	34.6	36.3	541	547	553
LOCATION: ETP AREA								
10	03.03.2026	57.4	34.3	35.8	43.1	542	518	543
11	04.03.2026	54.1	36.2	36.4	37.4	553	525	557
12	10.03.2026	65.6	41.5	38.4	41.5	549	539	540
13	11.03.2026	59.2	39.4	41.2	38.9	531	524	546
14	17.03.2026	64.1	42.3	35.9	37.5	537	536	565
15	18.03.2026	54.6	39.5	37.5	39.6	549	538	542
16	24.03.2026	62.6	38.2	36.2	34.5	558	527	538
17	25.03.2026	56.5	40.1	34.8	38.2	545	546	531
18	31.03.2026	52.4	41.6	36.7	39.7	541	553	546
LOCATION: IPU UNIT								
19	03.03.2026	63.6	36.5	44.1	37.4	532	539	532
20	04.03.2026	57.4	38.2	47.2	41.5	528	544	549
21	10.03.2026	63.1	34.3	41.6	45.4	535	542	534
22	11.03.2026	58.0	36.8	44.8	36.2	541	540	545
23	17.03.2026	62.5	40.2	42.2	44.7	539	546	539
24	18.03.2026	60.9	38.4	43.5	46.3	530	554	540
25	24.03.2026	61.5	34.6	44.8	37.1	532	562	532
26	25.03.2026	56.4	37.1	43.6	43.6	529	550	535
27	31.03.2026	52.1	35.4	42.6	46.8	535	545	556
Test Method		IS: 5182 P-IV	USEPA -26	IS: 5182 P-XIX	IS: 5182 P-VII	IS: 5182 P-XVII		

- SPM, HCl, Cl₂, H₂S, is monitored on 24 hrs. Basis & HC is monitored on 8 hrs basis.
- All the values are expressed in µg/m³

Dr. Subba Reddy Mallampati
Manager-Environment.

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CIN : L24110TG1990PLC011977

Annexure – III

Test reports of Emissions of various
Chimneys

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Report Number : VLL/VLS/25/15210/DG/01

Issue Date : 2025.11.03

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2025.10.31 Sampling date on : 2025.10.29

Analysis started on : 2025.11.01 Analysis Completed on : 2025.11.03

Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct.	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985	129	127	139	131	142	137
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;	10.43	9.89	11.32	10.49	11.35	10.01
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;	886	841	939	898	935	867
6	Oxygen	%	Flue Gas Analyzer	8.0	7.8	8.4	7.9	8.2	8.4
7	Carbon Dioxide	%	Flue Gas Analyzer	8.4	7.3	8.7	8.4	8.1	7.9
8	Carbon Monoxide	mg/ Nm ³	Flue Gas Analyzer	18.99	16.86	23.66	20.01	24.97	21.98
9	Carbon Monoxide	g/kw-hr	Flue Gas Analyzer	0.011	0.009	0.014	0.010	0.016	0.013
10	Hydrocarbon	mg/ Nm ³	Flue Gas Analyzer	23.89	21.04	25.63	23.44	25.68	22.26
11	Hydrocarbon	g/kw-hr	Flue Gas Analyzer	0.014	0.012	0.016	0.014	0.016	0.014
12	Noise	dB(A)	-	31.7	33.2	33.5	34.1	37.6	35.7

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Poltech, Model -SMK 10B sr.no.-2816

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

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GIN : L241107G1790PLC011977

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Report Number : VLL/VLS/25/15210/DG/01

Issue Date : 2025.11.03

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2025.10.31 Sampling date on : 2025.10.29

Analysis started on : 2025.11.01 Analysis Completed on : 2025.11.03

Test Required : Particulate Matter, Sulphur Dioxide, Oxides of Nitrogen and Carbon

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985;ASTM D-3685	129	127	139	131	142	137
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;ASTM D-3685	10.43	9.89	11.32	10.49	11.35	10.01
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;ASTM D-3685	886	841	939	898	935	867
6	Particulate matter	mg/Nm ³	IS: 11255(P-1) 1985;ASTM D-3685	24.66	22.54	24.32	21.13	23.89	22.05
7	Particulate matter	g/kw-hr	IS: 11255(P-1) 1985;ASTM D-3685	0.014	0.012	0.015	0.012	0.015	0.014
8	Sulphur dioxide	mg/Nm ³	IS: 11255 (P-II) 1985	25.4	23.11	23.9	25.8	25.9	23.2
9	Oxides of nitrogen	mg/Nm ³	ASTMD-1608 /EPA - 7	21.78	19.44	24.84	21.65	25.67	22.23
10	Oxides of nitrogen	g/kw-hr	ASTMD-1608 /EPA - 7	0.013	0.011	0.015	0.012	0.016	0.013

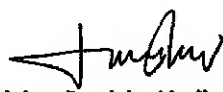
Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Polltech, Model -SMK 108 Sr.no.-2618

Date of Calibration : 16.09.2025, Calibration Due: 15.09.2026


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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA.

Report Number : VLL/VLS/25/17282/DG/01
Issue Date : 2025.12.08
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2**Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS**

Samples Registered : 2025.11.29 Sampling date on : 2025.11.28
Analysis started on : 2025.11.29 Analysis Completed on : 2025.12.08
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985	134	130	141	136	143	141
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;	9.56	9.06	9.68	9.76	10.0	9.88
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;	803	786	799	800	822	831
6	Oxygen	%	Flue Gas Analyzer	8.1	7.9	8.2	7.9	8.0	8.3
7	Carbon Dioxide	%	Flue Gas Analyzer	8.2	7.8	8.9	8.7	8.6	8.6
8	Carbon Monoxide	mg/ Nm ³	Flue Gas Analyzer	20.97	18.43	21.11	19.65	22.06	20.54
9	Carbon Monoxide	g/kw-hr	Flue Gas Analyzer	0.012	0.010	0.013	0.011	0.014	0.012
10	Hydrocarbon	mg/ Nm ³	Flue Gas Analyzer	21.67	19.32	23.02	21.06	21.98	19.44
11	Hydrocarbon	g/kw-hr	Flue Gas Analyzer	0.013	0.011	0.014	0.012	0.014	0.013
12	Noise	dB(A)	-	30.7	31.9	32.8	31.9	34.6	36.1

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026
All the values are corrected to 15% O₂
Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

Dr. Subba Reddy Mallampati
Manager-Environment.

Plot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
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PATANCHERU,
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T.S. INDIA

Report Number : VLL/VLS/25/17282/DG/01
Issue Date : 2025.12.08
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 2**Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS**

Samples Registered : 2025.11.29 Sampling date on : 2025.11.28
Analysis started on : 2025.11.29 Analysis Completed on : 2025.12.08
Test Required : Particulate Matter, Sulphur Dioxide, Oxides of Nitrogen and Carbon
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985;ASTM D-3685	134	130	141	136	145	141
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;ASTM D-3685	9.56	9.06	9.68	9.76	10.0	9.88
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;ASTM D-3685	803	786	799	800	822	831
6	Particulate matter	mg/Nm ³	IS: 11255(P-1) 1985;ASTM D-3685	21.35	19.05	22.34	21.13	20.69	17.98
7	Particulate matter	g/kw-hr	IS: 11255(P-1) 1985;ASTM D-3685	0.013	0.011	0.014	0.013	0.013	0.011
8	Sulphur dioxide	mg/Nm ³	IS: 11255 (P-II) 1985	23.8	21.06	24.9	23.3	24.1	21.6
9	Oxides of nitrogen	mg/Nm ³	ASTMD-1608 /EPA - 7	20.06	17.81	21.35	18.98	23.06	21.86
10	Oxides of nitrogen	g/kw-hr	ASTMD-1608 /EPA - 7	0.012	0.009	0.013	0.010	0.014	0.011

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂

Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Politech, Model -SMK 10B Sr.no.-2616

Date of Calibration : 15.09.2025, Calibration Due: 15.09.2026


Dr. Subba Reddy Mallampati
Manager-Environment.

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CIN : L24110TG1990PLC011977

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**ISSUED TO:**

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PLOT NO-50-55, IDA
PATANCHERU,
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T.S. INDIA.

Report Number : VLL/VLS/25/19386/DG/01
Issue Date : 2025.12.22
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2025.12.13 Sampling date on : 2025.12.10
Analysis started on : 2025.12.15 Analysis Completed on : 2025.12.22
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct.	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985	138	134	145	141	148	143
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;	8.06	7.65	10.0	8.09	8.13	8.33
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;	671	598	818	823	835	846
6	Oxygen	%	Flue Gas Analyzer	7.8	7.6	8.0	8.3	8.3	8.7
7	Carbon Dioxide	%	Flue Gas Analyzer	8.0	7.5	8.3	8.9	8.9	8.3
8	Carbon Monoxide	mg/ Nm ³	Flue Gas Analyzer	18.66	20.54	23.89	25.55	24.77	26.98
9	Carbon Monoxide	g/kw-hr	Flue Gas Analyzer	0.012	0.014	0.013	0.015	0.014	0.016
10	Hydrocarbon	mg/ Nm ³	Flue Gas Analyzer	23.78	25.86	25.86	27.94	24.47	26.85
11	Hydrocarbon	g/kw-hr	Flue Gas Analyzer	0.014	0.016	0.016	0.018	0.015	0.017
12	Noise	dB(A)	-	32.7	34.3	35.4	36.4	37.4	38.5

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂

Minimum Detectable Limit of for SO₂ - 3.4 µg/Nm³

Stack KIL Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

Dr. Subba Reddy Mallampati
Manager-Environment.

ISSUED TO:

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PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/19386/DG/01
Issue Date : 2025.12.22
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2025.12.13 Sampling date on : 2025.12.10
Analysis started on : 2025.12.15 Analysis Completed on : 2025.12.22
Test Required : Particulate Matter, Sulphur Dioxide, Oxides of Nitrogen and Carbon
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG	DG	DG	DG	DG	DG
				P-506 A	P-506 B	P-507 A	P-507 B	P-508 A	P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985;ASTM D-3685	138	134	145	141	148	143
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;ASTM D-3685	8.06	7.65	10.0	8.09	8.13	8.33
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;ASTM D-3685	671	598	818	823	835	846
6	Particulate matter	mg/Nm ³	IS: 11255(P-1) 1985;ASTM D-3685	23.76	25.74	24.85	20.13	24.76	21.88
7	Particulate matter	g/kw-hr	IS: 11255(P-1) 1985;ASTM D-3685	0.014	0.016	0.015	0.011	0.015	0.013
8	Sulphur dioxide	mg/Nm ³	IS: 11255 (P-II) 1985	25.7	26.9	25.3	26.9	25.1	20.0
9	Oxides of nitrogen	mg/Nm ³	ASTMD-1608 /EPA - 7	22.75	20.13	24.32	21.65	25.86	23.22
10	Oxides of nitrogen	g/kw-hr	ASTMD-1608 /EPA - 7	0.013	0.011	0.015	0.012	0.016	0.014

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

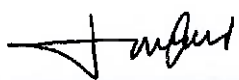
Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂

Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Poltech, Model -SMK 10B Sr.no.-2616

Date of Calibration : 16.09.2025, Calibration Due: 15.09.2026


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Report Number : VLL/VLS/25/21746/DG/01

Issue Date : 2026.02.03

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2026.01.10

Sampling date on : 2026.01.08

Analysis started on : 2026.01.12

Analysis Completed on : 2026.01.21

Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985	144	142	141	137	142	135
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;	7.24	6.56	7.28	7.85	6.78	7.46
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;	594	537	603	798	558	659
6	Oxygen	%	Flue Gas Analyzer	7.6	7.2	7.4	8.1	8.0	8.4
7	Carbon Dioxide	%	Flue Gas Analyzer	7.6	7.0	8.0	8.4	8.2	7.5
8	Carbon Monoxide	mg/ Nm ³	Flue Gas Analyzer	21.34	19.56	20.49	18.54	21.67	23.77
9	Carbon Monoxide	g/kw-hr	Flue Gas Analyzer	0.013	0.011	0.012	0.010	0.013	0.015
10	Hydrocarbon	mg/ Nm ³	Flue Gas Analyzer	25.95	23.44	27.86	24.71	26.78	28.65
11	Hydrocarbon	g/kw-hr	Flue Gas Analyzer	0.015	0.013	0.017	0.014	0.017	0.019
12	Noise	dB(A)	-	30.5	31.4	32.9	33.1	32.6	32.7

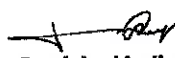
Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


Dr. Subba Reddy Mallampati
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Report Number : VLL/VLS/25/21746/DG/01

Issue Date : 2026.02.02

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 2of 2**Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS**

Samples Registered : 2026.01.10 Sampling date on : 2026.01.08

Analysis started on : 2026.01.12 Analysis Completed on : 2026.01.21

Test Required : Particulate Matter, Sulphur Dioxide, Oxides of Nitrogen and Carbon

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG	DG	DG	DG	DG	DG
				P-506 A	P-506 B	P-507 A	P-507 B	P-508 A	P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985;ASTM D-3685	144	142	141	137	142	135
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;ASTM D-3685	7.24	6.56	7.28	7.85	6.78	7.46
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;ASTM D-3685	594	537	603	798	558	659
6	Particulate matter	mg/Nm ³	IS: 11255(P-1) 1985;ASTM D-3685	25.61	23.58	26.85	24.55	27.10	25.46
7	Particulate matter	g/kw-hr	IS: 11255(P-1) 1985;ASTM D-3685	0.015	0.013	0.016	0.014	0.017	0.015
8	Sulphur dioxide	mg/Nm ³	IS: 11255 (P-II) 1985	23.6	24.9	24.0	23.6	24.2	23.5
9	Oxides of nitrogen	mg/Nm ³	ASTMD-1608 /EPA - 7	24.14	22.08	25.99	23.87	27.86	25.91
10	Oxides of nitrogen	g/kw-hr	ASTMD-1608 /EPA - 7	0.014	0.012	0.016	0.014	0.017	0.015

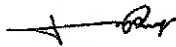
Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Politech, Model -SMK 10B Sr.no.-2616

Date of Calibration : 18.09.2025, Calibration Due: 15.09.2026


Dr. Subba Reddy Mallampati
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Report Number : VLL/VLS/25/24543/DG/01
Issue Date : 2026.03.06
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2026.02.23 Sampling date on : 2026.02.17
Analysis started on : 2026.02.23 Analysis Completed on : 2026.03.05
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct.	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985	147	145	142	138	140	137
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;	8.08	7.32	7.61	7.91	8.13	7.88
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;	658	641	627	633	673	639
6	Oxygen	%	Flue Gas Analyzer	7.9	7.5	7.8	8.5	8.4	8.6
7	Carbon Dioxide	%	Flue Gas Analyzer	7.4	7.2	8.3	8.2	8.7	7.8
8	Carbon Monoxide	mg/ Nm ³	Flue Gas Analyzer	23.46	21.44	22.77	20.66	24.46	22.77
9	Carbon Monoxide	g/kw-hr	Flue Gas Analyzer	0.013	0.010	0.014	0.012	0.015	0.013
10	Hydrocarbon	mg/ Nm ³	Flue Gas Analyzer	27.45	25.33	29.14	27.66	28.96	26.22
11	Hydrocarbon	g/kw-hr	Flue Gas Analyzer	0.016	0.014	0.018	0.016	0.018	0.016
12	Noise	dB(A)	-	32.5	33.7	35.7	33.8	35.4	33.9

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂

Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

Dr. Subba Reddy Mallampati
Manager-Environment.

Vimta Labs Limited

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
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T.S. INDIA

Report Number : VLL/VLS/25/24543/DG/01
Issue Date : 2026.03.06
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 2**Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS**

Samples Registered : 2026.02.23 Sampling date on : 2026.02.17
Analysis started on : 2026.02.23 Analysis Completed on : 2026.03.05
Test Required : Particulate Matter, Sulphur Dioxide, Oxides of Nitrogen and Carbon
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG	DG	DG	DG	DG	DG
				P-506 A	P-506 B	P-507 A	P-507 B	P-508 A	P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct.	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985;ASTM D-3885	147	145	142	138	140	137
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;ASTM D-3885	8.08	7.32	7.61	7.91	8.13	7.88
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;ASTM D-3885	658	641	627	633	673	639
6	Particulate matter	mg/Nm ³	IS: 11255(P-1) 1985;ASTM D-3885	23.12	20.44	23.05	21.11	24.14	22.03
7	Particulate matter	g/kw-hr	IS: 11255(P-1) 1985;ASTM D-3885	0.014	0.011	0.014	0.012	0.015	0.013
8	Sulphur dioxide	mg/Nm ³	IS: 11255 (P-II) 1985	23.6	21.6	24.0	22.7	24.2	23.8
9	Oxides of nitrogen	mg/Nm ³	ASTMD-1808 /EPA - 7	21.43	19.26	23.06	21.80	24.76	22.17
10	Oxides of nitrogen	g/kw-hr	ASTMD-1808 /EPA - 7	0.013	0.010	0.014	0.013	0.015	0.013

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

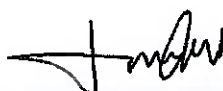
Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂

Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Politech, Model -SMK 10B Sr.no.-2616

Date of Calibration : 16.09.2025, Calibration Due: 15.09.2026


Dr. Subba Reddy Mallampati
Manager-Environment.

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PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA.

Report Number : VLL/VLS/25/28004/DG/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2026.03.17 Sampling date on : 2026.03.14
Analysis started on : 2026.03.18 Analysis Completed on : 2026.04.07
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985	151	148	145	141	144	140
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;	9.0	8.7	8.9	8.3	9.2	8.6
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;	726	702	734	694	761	697
6	Oxygen	%	Flue Gas Analyzer	8.3	7.1	8.7	8.2	8.0	8.5
7	Carbon Dioxide	%	Flue Gas Analyzer	7.9	7.8	8.0	7.5	7.6	7.4
8	Carbon Monoxide	mg/ Nm ³	Flue Gas Analyzer	20.12	23.65	25.21	21.40	21.01	23.99
9	Carbon Monoxide	g/kw-hr	Flue Gas Analyzer	0.012	0.014	0.015	0.011	0.013	0.016
10	Hydrocarbon	mg/ Nm ³	Flue Gas Analyzer	23.51	26.11	26.77	25.04	24.02	26.05
11	Hydrocarbon	g/kw-hr	Flue Gas Analyzer	0.014	0.017	0.016	0.015	0.015	0.017
12	Noise	dB(A)	-	33.6	31.1	34.23	35.9	31.9	32.5

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make - MRU, Model - Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Poltech, Model - SMK 10B sr.no.-2818

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

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CIN : L24110TG1990PLC011977

ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
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T.S. INDIA

Report Number : VLL/VLS/25/28004/DG/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR DG SETS

Samples Registered : 2026.03.17 Sampling date on : 2026.03.14
Analysis started on : 2026.03.18 Analysis Completed on : 2026.04.07
Test Required : Particulate Matter, Sulphur Dioxide, Oxides of Nitrogen and Carbon
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	DG P-506 A	DG P-506 B	DG P-507 A	DG P-507 B	DG P-508 A	DG P-508 B
1	Duct diameter	m	-	0.2032	0.2032	0.2032	0.2032	0.2032	0.2032
2	Area of the Duct	m ²	-	0.0324	0.0324	0.0324	0.0324	0.0324	0.0324
3	Flue gas Temp.	°C	IS: 11255(P-1) 1985;ASTM D-3685	151	148	145	141	144	140
4	Velocity of the Flue gas	m/Sec	IS: 11255(P-1) 1985;ASTM D-3685	9.0	8.7	8.9	8.3	9.2	8.6
5	Gas Flow rate	Nm ³ /hr	IS: 11255(P-1) 1985;ASTM D-3685	726	702	734	694	761	697
6	Particulate matter	mg/Nm ³	IS: 11255(P-1) 1985;ASTM D-3685	20.64	23.11	25.14	23.86	26.77	25.07
7	Particulate matter	g/kw-hr	IS: 11255(P-1) 1985;ASTM D-3685	0.012	0.015	0.015	0.014	0.017	0.016
8	Sulphur dioxide	mg/Nm ³	IS: 11255 (P-II) 1985	22.1	23.6	24.6	23.9	24.2	26.2
9	Oxides of nitrogen	mg/Nm ³	ASTMD-1608 /EPA - 7	23.12	21.54	25.44	24.06	26.79	27.05
10	Oxides of nitrogen	g/kw-hr	ASTMD-1608 /EPA - 7	0.014	0.012	0.015	0.014	0.017	0.018

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

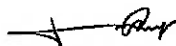
Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

All the values are corrected to 15% O₂

Minimum Detectable Limit of for SO₂ - 3.4 mg/Nm³

Stack Kit Make - Poltech, Model -SMK 10B Sr.no.-2616

Date of Calibration : 16.09.2025, Calibration Due: 15.09.2026


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Report Number : VLL/VLS/25/15210/TP/01

Issue Date : 2025.11.03

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered	: 2025.10.31	Sampling date on	: 2025.10.30
Analysis started on	: 2025.11.01	Analysis Completed on	: 2025.11.03
Test Required	: Particulate Matter; Sulphur Dioxide and Oxides of Nitrogen		
Samples Collected by Vimta Labs Limited.	LAB REF.: EC;		

TEST REPORT

Sl. No.	PARAMETERS	UDM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7	LIMITS AS PER CONCERN TSPCB
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopack -4	TP-P407	Revomax (BOP601)	-
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	EHS	-
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	-	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49	-
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	-
6	Flue gas Temp.	° C	IS: 11255(P-1) 1985	134	130	137	134	136	-
7	Velocity of the Flue gas	m/Sec		10.92	9.58	11.63	9.65	10.26	-
8	Gas Flow rate	Nm ³ /hr		5537	4908	5853	4894	5179	-
9	Particulate Matter	mg/Nm ³		<5.0	<5.0	<5.0	<5.0	<5.0	115
10	Sulphur Dioxide	mg/Nm ³		<3.4	<3.4	<3.4	<3.4	<3.4	-
11	Oxides of Nitrogen	mg/Nm ³		21.3	20.5	23.3	23.8	22.7	-

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration : 18.09.2025, Calibration Due: 17.09.2026

Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

Dr. Subba Reddy Mallampati
Manager-Environment.

ISSUED TO:

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PLOT NO-50-55, IDA
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SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/15210/TP/01
Issue Date : 2025.11.03
P.O. Number : 15413752
P.O. Date : 2025.03.31

KIND.ATTN: EHS MANAGER

Page No: 2 of 2

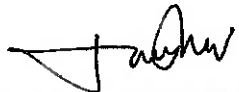
Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered : 2025.10.31 Sampling date on : 2025.10.30
Analysis started on : 2025.11.01 Analysis Completed on : 2025.11.03
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopac - 4	TP-P407	Revomax (BOP601)
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House (407)	Resin House (404 & 406)	EHS
3	Fuel		-	OIL/LPG	Oil	Oil/ Gas	OIL/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1982	0.1982
6	Flue gas Temp.	°C	IS: 11255(P-1) 1985	134	130	137	134	138
7	Velocity of the Flue gas	m/Sec		10.92	9.58	11.63	9.65	10.26
8	Gas Flow rate	Nm ³ /hr		5537	4908	5853	4894	5179
9	Oxygen	%	Flue Gas Analyzer	8.5	8.5	8.7	8.0	7.6
10	Carbon Dioxide	%	Flue Gas Analyzer	7.9	8.3	8.4	7.5	7.4
11	Carbon Monoxide	ppm	Flue Gas Analyzer	23.4	24.2	23.9	20.0	21.8

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration: 16.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
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SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/17282/TP/01
Issue Date : 2025.12.08
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2**Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS**

Samples Registered : 2025.11.29 Sampling date on : 2025.11.28
Analysis started on : 2025.11.29 Analysis Completed on : 2025.12.08
Test Required : Particulate Matter; Sulphur Dioxide and Oxides of Nitrogen
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7	LIMITS AS PER CONCERN TSPCB
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopac -4	TP-P407	Revomax (BOP601)	-
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	EHS	-
3	Fuel		-	OIL/ LPG	OIL	OIL/ Gas	OIL/LPG	-	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49	-
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	-
6	Flue gas Temp.	° C	IS: 11255(P-1) 1985	141	137	145	142	148	-
7	Velocity of the Flue gas	m/Sec		11.32	9.21	10.33	8.49	10.20	-
8	Gas Flow rate	Nm ³ /hr		5643	4637	5100	4225	5001	-
9	Particulate Matter	mg/Nm ³		<5.0	<5.0	<5.0	<5.0	<5.0	115
10	Sulphur Dioxide	mg/Nm ³		<3.4	<3.4	<3.4	<3.4	<3.4	-
11	Oxides of Nitrogen	mg/Nm ³		20.4	21.9	20.7	21.6	20.4	-

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration : 18.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

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**ISSUED TO:****M/s. ASIAN PAINTS LIMITED****PLOT NO-50-55, IDA****PATANCHERU,****SANGA REDDY DISTRICT****T.S. INDIA**

Report Number : VLL/VLS/25/17282/TP/01

Issue Date : 2025.12.08

P.O. Number : 15413752

P.O. Date : 2025.03.31

KIND.ATTN: EHS MANAGER**Page No: 2 of 2****Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS**

Samples Registered : 2025.11.29 Sampling date on : 2025.11.28

Analysis started on : 2025.11.29 Analysis Completed on : 2025.12.08

Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

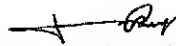
Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7
1	Stack Connected		-	Revomax Boiler 1 & 2	Revomax -3 & 4	Thermopac - 4	TP-P407	Revomax (BOP601)
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House (407)	Resin House (404 & 406)	EHS
3	Fuel		-	OIL/LPG	Oil	OIL/Gas	OIL/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49
5	Area of the Duct	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962
6	Flue gas Temp.	°C	IS: 11255(P-1) 1985	141	137	145	142	148
7	Velocity of the Flue gas	m/Sec		11.32	9.21	10.33	8.49	10.20
8	Gas Flow rate	Nm ³ /hr		5643	4637	5100	4225	5001
9	Oxygen	%	Flue Gas Analyzer	8.2	6.0	8.2	8.4	7.9
10	Carbon Dioxide	%	Flue Gas Analyzer	7.4	6.1	8.1	7.9	8.2
11	Carbon Monoxide	ppm	Flue Gas Analyzer	21.0	21.6	21.9	23.2	22.5

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


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Report Number : VLL/VLS/25/19386/TP/01

Issue Date : 2025.12.22

P.O. Number : 15413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered : 2025.12.13 Sampling date on : 2025.12.11

Analysis started on : 2025.12.15 Analysis Completed on : 2025.12.22

Test Required : Particulate Matter; Sulphur Dioxide and Oxides of Nitrogen

Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7	LIMITS AS PER CONCERN TSPCB
1	Stack Connected		-	Revomax Boiler 1 & 2	Revomax -3 & 4	Thermopack -4	TP-P407	Revomax (BOP601)	-
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	EHS	-
3	Fuel		-	OIL/ LPG	OIL	OIL/ Gas	OIL/LPG	-	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49	-
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	-
6	Flue gas Temp.	° C	IS: 11255(P-1) 1985	146	141	148	148	146	-
7	Velocity of the Flue gas	m/Sec		12.43	10.35	11.01	9.41	8.36	-
8	Gas Flow rate	Nm ³ /hr		6121	5162	5392	4636	4122	-
9	Particulate Matter	mg/Nm ³		<5.0	<5.0	<5.0	<5.0	<5.0	115
10	Sulphur Dioxide	mg/Nm ³		<3.4	<3.4	<3.4	<3.4	<3.4	-
11	Oxides of Nitrogen	mg/Nm ³		22.3	19.5	23.3	24.8	23.6	-

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration : 18.09.2025, Calibration Due: 17.09.2026

Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

Dr. Subba Reddy Mallampati
Manager-Environment.

Plot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
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CIN : L24110TG1990PLC011977

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
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T.S. INDIA

Report Number : VLL/VLS/25/19386/TP/01
Issue Date : 2025.12.22
P.O. Number : 15413752
P.O. Date : 2025.03.31

KIND.ATTN: EHS MANAGER

Page No: 2 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered : 2025.12.13 Sampling date on : 2025.12.11
Analysis started on : 2025.12.15 Analysis Completed on : 2025.12.22
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7
1	Stack Connected		-	Revomax Boiler 1 & 2	Revomax -3 & 4	Thermopac - 4	TP-P407	Revomax (BOP601)
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House (407)	Resin House (404 & 406)	EHS
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962
6	Flue gas Temp.	°C	IS: 11255(P-1) 1985	146	141	148	146	146
7	Velocity of the Flue gas	m/Sec		12.43	10.35	11.01	9.41	8.36
8	Gas Flow rate	Nm ³ /hr		6121	5162	5392	4636	4122
9	Oxygen	%	Flue Gas Analyzer	8.0	8.3	8.4	8.2	8.4
10	Carbon Dioxide	%	Flue Gas Analyzer	7.8	8.6	8.5	8.4	8.8
11	Carbon Monoxide	ppm	Flue Gas Analyzer	23.2	22.8	23.5	24.8	23.0

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

Dr. Subba Reddy Mallampati
Manager-Environment.

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CIN : L24110TG1990PLC011977

Vimta Labs Limited

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/21746/TP/01
Issue Date : 2026.02.02
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered : 2026.01.10 Sampling date on : 2026.01.09
Analysis started on : 2026.01.12 Analysis Completed on : 2026.01.21
Test Required : Particulate Matter; Sulphur Dioxide and Oxides of Nitrogen
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7	LIMITS AS PER CONCERN TSPCB
1	Stack Connected		-	Revomax Boiler 1 & 2	Revomax -3 & 4	Thermopac-4	TP-P407	Revomax (BOP601)	-
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	EHS	-
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	-	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49	-
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	-
6	Flue gas Temp.	° C	IS: 11255(P-1) 1985	134	139	136	155	149	-
7	Velocity of the Flue gas	m/Sec		8.06	9.11	7.79	10.2	9.8	-
8	Gas Flow rate	Nm ³ /hr		4090	4565	3932	4922	4801	-
9	Particulate Matter	mg/Nm ³		<5.0	<5.0	<5.0	<5.0	<5.0	115
10	Sulphur Dioxide	mg/Nm ³		<3.4	<3.4	<3.4	<3.4	<3.4	-
11	Oxides of Nitrogen	mg/Nm ³		20.6	21.7	21.6	23.8	20.5	-

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration : 18.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


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Manager-Environment.

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T.S. INDIA

Report Number : VLL/VLS/25/21746/TP/01
Issue Date : 2026.02.03
P.O. Number : 15413752
P.O. Date : 2025.03.31

KIND.ATTN: EHS MANAGER

Page No: 2 of 2

Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered : 2026.01.10 Sampling date on : 2026.01.09
Analysis started on : 2026.01.12 Analysis Completed on : 2026.01.21
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise

Samples Collected by Vimta Labs Limited.

LAB REF.: EC;

TEST REPORT

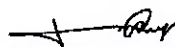
Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7
1	Stack Connected		-	Revomax Boiler 1 & 2	Revomax -3 & 4	Thermopac - 4	TP-P407	Revomax (BOP601)
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House (407)	Resin House (404 & 406)	EHS
3	Fuel		-	OIL LPG	OIL	OIL Gas	OIL/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962
6	Flue gas Temp.	°C	IS: 11255(P-1) 1985	134	139	136	155	149
7	Velocity of the Flue gas	m/Sec		8.06	9.11	7.79	10.2	9.8
8	Gas Flow rate	Nm ³ /hr		4090	4565	3932	4922	4801
9	Oxygen	%	Flue Gas Analyzer	7.6	7.8	8.0	8.7	8.1
10	Carbon Dioxide	%	Flue Gas Analyzer	7.1	8.2	7.6	8.0	8.4
11	Carbon Monoxide	ppm	Flue Gas Analyzer	20.7	21.6	20.8	22.3	21.6

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


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Report Number : VLL/VLS/25/24543/TP/01
Issue Date : 2026.03.06
P.O. Number : 15413752
P.O. Date : 2025.03.31

Page No: 1 of 2

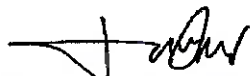
Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS

Samples Registered : 2026.02.23 Sampling date on : 2026.02.18
Analysis started on : 2026.02.23 Analysis Completed on : 2026.03.05
Test Required : Particulate Matter; Sulphur Dioxide and Oxides of Nitrogen
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-3	MEE STACK-7	LIMITS AS PER CONCERN TSPCB
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopack -4	TP-P407	Revomax (BOP601)	-
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	EHS	-
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	-	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49	-
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	-
6	Flue gas Temp.	° C	IS: 11255(P-1) 1985	138	143	139	147	142	-
7	Velocity of the Flue gas	m/Sec		8.43	9.91	8.76	9.28	8.9	-
8	Gas Flow rate	Nm ³ /hr		4232	4915	4389	4561	4439	-
9	Particulate Matter	mg/Nm ³		<5.0	<5.0	<5.0	<5.0	<5.0	115
10	Sulphur Dioxide	mg/Nm ³		<3.4	<3.4	<3.4	<3.4	<3.4	-
11	Oxides of Nitrogen	mg/Nm ³		22.4	24.3	25.6	24.7	23.5	-

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration : 18.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2616
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


Dr. Subba Reddy Mallampati
Manager-Environment.

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T.S. INDIA

Report Number : VLL/VLS/25/24543/TP/01
Issue Date : 2026.03.06
P.O. Number : 15413752
P.O. Date : 2025.03.31

KIND.ATTN: EHS MANAGER**Page No: 2 of 2****Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS**

Samples Registered : 2026.02.23 Sampling date on : 2026.02.18
Analysis started on : 2026.02.23 Analysis Completed on : 2026.03.05
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

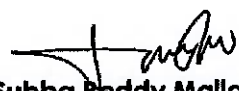
Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopac - 4	TP-P407	Revomax (BOP601)
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House (407)	Resin House (404 & 406)	EHS
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962
6	Flue gas Temp.	°C	IS: 11255(P-1) 1985	138	143	139	147	142
7	Velocity of the Flue gas	m/Sec		8.43	9.91	8.76	9.28	8.9
8	Gas Flow rate	Nm ³ /hr		4232	4915	4389	4561	4439
9	Oxygen	%	Flue Gas Analyzer	7.7	8.3	8.4	8.2	7.6
10	Carbon Dioxide	%	Flue Gas Analyzer	7.4	8.5	7.9	8.6	8.1
11	Carbon Monoxide	ppm	Flue Gas Analyzer	22.5	20.1	23.7	25.5	22.3

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)

Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026

Stack KIL Make - Politech, Model -SMK 10B sr.no.-2610

Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


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**ISSUED TO:**

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T.S. INDIA

Report Number : VLL/VLS/25/28004/TP/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

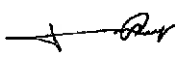
Page No: 1 of 2**Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS**

Samples Registered : 2026.03.17 Sampling date on : 2026.03.15
Analysis started on : 2026.03.18 Analysis Completed on : 2026.04.07
Test Required : Particulate Matter; Sulphur Dioxide and Oxides of Nitrogen
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UNIT	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	MEE STACK-7	STACK-5	LIMITS AS PER CONCEN TSPCB
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopack -4	TP-P407	Revomax (BOP601)	TP-P407	-
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	EHS	Resin House	-
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	-	Oil/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.49	0.5	-
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	0.1962	-
6	Flue gas Temp.	° C	IS: 11255(P-1) 1985	144	140	143	150	148	142	-
7	Velocity of the Flue gas	m/Sec		9.31	10.6	10.0	10.4	9.3	10.2	-
8	Gas Flow rate	Nm ³ /hr		4613	5341	5000	5089	4584	5045	-
9	Particulate Matter	mg/Nm ³		<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	115
10	Sulphur Dioxide	mg/Nm ³		<3.4	<3.4	<3.4	<3.4	<3.4	<3.4	-
11	Oxides of Nitrogen	mg/Nm ³		21.7	22.9	23.3	22.9	21.8	24.0	-

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration : 18.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2618
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026


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PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/28004/TP/01
Issue Date : 2026.04.07
P.O. Number : 15413752
P.O. Date : 2025.03.31

KIND.ATTN: EHS MANAGER**Page No: 2 of 2****Sample Particulars: SOURCE EMISSION MONITORING FOR THERMOPACKS**

Samples Registered : 2026.03.17 Sampling date on : 2026.03.15
Analysis started on : 2026.03.18 Analysis Completed on : 2026.04.07
Test Required : Oxygen, Carbon Dioxide, Carbon Monoxide, Hydrocarbon and Noise
Samples Collected by Vimta Labs Limited. LAB REF.: EC;

TEST REPORT

Sl. No.	PARAMETERS	UOM	METHOD OF TESTING	STACK-1	STACK-3	STACK-2	STACK-8	STACK-5	MEE STACK-7
1	Stack Connected		-	Revomax Boiler 1& 2	Revomax -3 & 4	Thermopa c-4	TP-P407	TP-P405	Revomax (BOP601)
2	Location		-	Resin House (404&406)	Water Base Unit	Resin House	Resin House	Resin House	EHS
3	Fuel		-	Oil/ LPG	Oil	Oil/ Gas	Oil/LPG	Oil/LPG	-
4	Duct diameter	m	-	0.5	0.5	0.5	0.5	0.5	0.49
5	Area of the Duct.	m ²	-	0.1958	0.1958	0.1958	0.1962	0.1962	0.1962
6	Flue gas Temp.	°C	IS: 11255(P-1) 1985	144	140	143	150	142	146
7	Velocity of the Flue gas	m/Sec		9.31	10.6	10.0	10.4	10.2	9.3
8	Gas Flow rate	Nm ³ /hr		4613	5341	5000	5089	5045	4584
9	Oxygen	%	Flue Gas Analyzer	8.2	8.7	8.7	8.9	8.1	8.2
10	Carbon Dioxide	%	Flue Gas Analyzer	7.9	8.9	8.3	7.8	7.4	8.6
11	Carbon Monoxide	ppm	Flue Gas Analyzer	23.5	21.8	24.6	21.9	23.9	24.6

Instrument Used for SO₂, NO_x - Flue Gas Analyzer (Make -MRU, Model -Optima 7)
Date of Calibration: 18.09.2025, Calibration Due: 17.09.2026
Stack Kit Make - Politech, Model -SMK 10B sr.no.-2816
Date of Calibration: 16.09.2025, Calibration Due: 15.09.2026

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Annexure – IV

Test reports of Treated Effluent

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Report Number : VLL/VLS/25/15219/EW/001
Issue Date : 2025.10.30
P.O. Number : 0015413752
P.O. Date : 2025.03.31

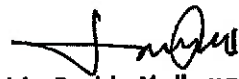
Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2025.10.17	Sampling date on	2025.10.16
Analysis started on	: 2025.10.21	Analysis Completed	2025.10.29
Test Required	Temp, Particle Size, Cl, S, SO ₄ F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
1	Temperature	°C	25.3	25.1	-
2	Particle size of total Suspended Solid	Microns	27.4	22.8	-
3	Chloride as Cl	mg/L	262.4	419.9	-
4	Sulphide as S	mg/L	2.1	<1.0	2.0
5	Sulphate as SO ₄	mg/L	237.2	169.5	-
6	Fluoride as F	mg/L	2.08	0.29	2.0
7	Ammonical Nitrogen as N	mg/L	62.2	12.6	50.0
8	Sodium as Na	mg/L	871.6	443.9	-
9	Boron as B	mg/L	2.28	0.24	-
10	Total Residual Chlorine	mg/L	2.1	<0.1	1.0
11	Arsenic as As	mg/L	<0.01	<0.01	0.2
12	Cadmium as Cd	mg/L	0.46	<0.01	2.0
13	Selenium as Se	mg/L	0.07	<0.01	0.05
14	Mercury as Hg	mg/L	<0.01	<0.001	0.01
15	Pesticides	mg/L	Absent	Absent	-
16	Free Ammonia as NH ₃	mg/L	2.89	0.17	5.0
17	Dissolved Phosphate as P	mg/L	57.4	0.31	5.0
18	Total Kjeldahl Nitrogen as (N)	mg/L	152.6	28.6	100
19	Cyanide as [CN]	mg/L	<0.02	<0.02	0.2
20	Residual Sodium Carbonate	-	2.18	1.62	-
21	Total Heavy Metals	mg/L	24.2	1.48	-
22	Biochemical Oxygen Demand at 27°C	mg/L	2765	24	50.0
23	Chemical Oxygen Demand	mg/L	9060	70	250.0
24	Oil & Grease	mg/L	7.1	2.3	10.0
25	pH at 25°C	---	7.37	7.59	5.5-9.0
26	Total Suspended Solids at 105°C	mg/L	763	15	100.0
27	Total Dissolved Solids at 180°C	mg/L	2143	1927	2000.0


Dr. SubbaReddy Mallampati
Manager-Environment.

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PLOT NO-50-55, IDA
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T.S. INDIA

Report Number : VLL/VLS/25/15219/EW/001
Issue Date : 2025.10.30
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2025.10.17	Sampling date on	2025.10.16
Analysis started on	: 2025.10.21	Analysis Completed	2025.10.29
Test Required	Temp, Particle Size, Cl, S, SO ₄ F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC:

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
28	Chromium as Cr	mg/L	1.09	0.13	2.0
29	Copper as Cu	mg/L	8.7	0.29	3.0
30	Hexavalent Chromium as Cr ⁶⁺	mg/L	1.05	<0.01	0.1
31	Lead as Pb	mg/L	1.36	0.06	0.1
32	Nickel as Ni	mg/L	0.32	0.10	3.0
33	Phenolic Compounds as C ₆ H ₅ OH	mg/L	1.38	<0.001	1.0
34	Zinc as Zn	mg/L	8.1	0.42	5.0
35	Potassium as K	mg/L	9.2	11.8	-

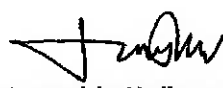
Remarks: Results relate only to the sample tested.

Instrument Used: ICP - OES & UV-Vis Spectrophotometer

ICP OES Calibrated on: 19/04/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 19/08/2025 Calibration Due date: 18/11/2025 (ID No.: VLS-NT/UV-VIS/01)

- END OF THE TEST REPORT -


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Manager-Environment.

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/17282/EW/001
Issue Date : 2025.11.26
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2025.11.14	Sampling date on	2025.11.13
Analysis started on	: 2025.11.14	Analysis Completed on	2025.11.25
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P.TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
1	Temperature	°C	25.7	25.4	-
2	Particle size of total Suspended Solid	Microns	187	28.2	-
3	Chloride as Cl	mg/L	496.5	289.7	-
4	Sulphide as S	mg/L	3.7	<1.0	2.0
5	Sulphate as SO ₄	mg/L	364.6	172.3	-
6	Fluoride as F	mg/L	3.98	0.78	2.0
7	Ammonical Nitrogen as N	mg/L	52.8	9.5	50.0
8	Sodium as Na	mg/L	867.3	438.7	-
9	Boron as B	mg/L	2.21	0.28	-
10	Total Residual Chlorine	mg/L	2.1	<0.2	1.0
11	Arsenic as As	mg/L	0.01	<0.01	0.2
12	Cadmium as Cd	mg/L	0.24	<0.01	2.0
13	Selenium as Se	mg/L	0.02	<0.01	0.05
14	Mercury as Hg	mg/L	0.01	<0.001	0.01
15	Pesticides	mg/L	Absent	Absent	-
16	Free Ammonia as NH ₃	mg/L	2.74	0.12	5.0
17	Dissolved Phosphate as P	mg/L	34.6	0.89	5.0
18	Total Kjeldahl Nitrogen as (N)	mg/L	125.8	11.5	100
19	Cyanide as (CN)	mg/L	<0.02	<0.02	0.2
20	Residual Sodium Carbonate	-	2.25	1.31	-
21	Total Heavy Metals	mg/L	32.89	1.58	-
22	Biochemical Oxygen Demand at 27°C	mg/L	2040	16	50.0
23	Chemical Oxygen Demand	mg/L	7280	60	250.0
24	Oil & Grease	mg/L	12.7	1.8	10.0
25	pH at 25°C	—	5.68	7.22	5.5-9.0
26	Total Suspended Solids at 105°C	mg/L	1284	36	100.0
27	Total Dissolved Solids at 180°C	mg/L	4543	1958	2000.0

Name and Designation of Authorized Signatory

Dr. SubbaReddy Mallampati
Manager-Environment.

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SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/17282/EW/001

Issue Date : 2025.11.26

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2025.11.14	Sampling date on	2025.11.13
Analysis started on	: 2025.11.14	Analysis Completed on	2025.11.25
Test Required	Temp, Particle Size, Cl, S, SO ₄ F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
28	Chromium as Cr	mg/L	1.78	0.10	2.0
29	Copper as Cu	mg/L	12.6	0.34	3.0
30	Hexavalent Chromium as Cr ⁶⁺	mg/L	1.13	<0.01	0.1
31	Lead as Pb	mg/L	1.28	0.05	0.1
32	Nickel as Ni	mg/L	0.24	0.09	3.0
33	Phenolic Compounds as C ₆ H ₅ OH	mg/L	1.41	<0.001	1.0
34	Zinc as Zn	mg/L	14.5	0.72	5.0
35	Potassium as K	mg/L	87.6	9.6	-

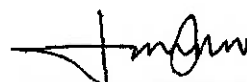
Remarks: Results relate only to the sample tested.

Instrument Used: ICP - OES & UV-Vis Spectrophotometer

ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on: 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

- END OF THE TEST REPORT -

Name and Designation of Authorized Signatory**Dr. SubbaReddy Mallampati**
Manager-Environment.

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Report Number : VLL/VLS/25/19386/EW/001
Issue Date : 2025.12.26
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2025.12.12	Sampling date on	2025.12.11
Analysis started on	: 2025.12.13	Analysis Completed on	2025.12.24
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
1	Temperature	°C	25.1	24.9	-
2	Particle size of Total Suspended Solid	Microns	177	27.4	-
3	Chloride as Cl	mg/L	484.7	265.8	-
4	Sulphide as S	mg/L	3.42	<1.0	2.0
5	Sulphate as SO ₄	mg/L	357.1	169.5	-
6	Fluoride as F	mg/L	3.57	0.84	2.0
7	Ammonical Nitrogen as N	mg/L	48.6	8.7	50.0
8	Sodium as Na	mg/L	912.5	476.5	-
9	Boron as B	mg/L	1.97	0.32	-
10	Total Residual Chlorine	mg/L	1.8	<0.1	1.0
11	Arsenic as As	mg/L	<0.01	<0.01	0.2
12	Cadmium as Cd	mg/L	0.18	<0.01	2.0
13	Selenium as Se	mg/L	0.07	<0.01	0.05
14	Mercury as Hg	mg/L	<0.01	<0.001	0.01
15	Pesticides	mg/L	Absent	Absent	-
16	Free Ammonia as NH ₃	mg/L	2.4	0.10	5.0
17	Dissolved Phosphate as P	mg/L	29.4	0.74	5.0
18	Total Kjeldahl Nitrogen as (N)	mg/L	122.6	10.8	100
19	Cyanide as (CN)	mg/L	<0.02	<0.02	0.2
20	Residual Sodium Carbonate	-	2.18	1.26	-
21	Total Heavy Metals	mg/L	31.43	1.44	-
22	Biochemical Oxygen Demand at 27°C	mg/L	2190	16	50.0
23	Chemical Oxygen Demand	mg/L	8140	70	250.0
24	Oil & Grease	mg/L	14.7	1.7	10.0
25	pH at 25°C	-	6.07	7.41	5.5-9.0
26	Total Suspended Solids at 105°C	mg/L	1328	41	100.0
27	Total Dissolved Solids at 180°C	mg/L	4862	1978	2000.0

Dr. SubbaReddy Mallampati
Manager-Environment.

ISSUED TO:
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PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/19386/EW/001
Issue Date : 2025.12.26
P.O. Number : 0015413752
P.O. Date : 2025.03.31

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Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2025.12.12	Sampling date on	2025.12.11
Analysis started on	: 2025.12.13	Analysis Completed on	2025.12.24
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC:

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
28	Chromium as Cr	mg/L	1.64	0.09	2.0
29	Copper as Cu	mg/L	11.8	0.32	3.0
30	Hexavalent Chromium as Cr ⁶⁺	mg/L	1.05	<0.01	0.1
31	Lead as Pb	mg/L	1.12	0.06	0.1
32	Nickel as Ni	mg/L	0.21	0.08	3.0
33	Phenolic Compounds as C ₆ H ₅ OH	mg/L	1.56	<0.001	1.0
34	Zinc as Zn	mg/L	21.8	1.08	5.0
35	Potassium as K	mg/L	96.5	12.3	-

Remarks: Results relate only to the sample tested.

Instrument Used: ICP - OES & UV-Vis Spectrophotometer

ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on: 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

- END OF THE TEST REPORT -


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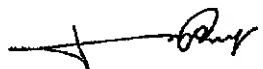
Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	:	2026.01.10	Sampling date on	2026.01.09
Analysis started on	:	2026.01.10	Analysis Completed on	2026.01.23
Test Required	:	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	:	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.				LAB REF.: EC;

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
1	Temperature	°C	24.9	24.5	-
2	Particle size of total Suspended Solid	Microns	183	28.4	-
3	Chloride as Cl	mg/L	494.2	275.2	-
4	Sulphide as S	mg/L	3.5	<1.0	2.0
5	Sulphate as SO ₄	mg/L	346.2	173.1	-
6	Fluoride as F	mg/L	3.61	0.74	2.0
7	Ammonical Nitrogen as N	mg/L	46.4	9.2	50.0
8	Sodium as Na	mg/L	884.6	452.8	-
9	Boron as B	mg/L	2.54	0.39	-
10	Total Residual Chlorine	mg/L	2.0	<0.1	1.0
11	Arsenic as As	mg/L	<0.01	<0.01	0.2
12	Cadmium as Cd	mg/L	0.22	<0.01	2.0
13	Selenium as Se	mg/L	0.05	<0.01	0.05
14	Mercury as Hg	mg/L	<0.01	<0.001	0.01
15	Pesticides	mg/L	Absent	Absent	-
16	Free Ammonia as NH ₃	mg/L	2.52	0.14	5.0
17	Dissolved Phosphate as P	mg/L	32.4	0.87	5.0
18	Total Kjeldahl Nitrogen as (N)	mg/L	128.1	12.4	100
19	Cyanide as [CN]	mg/L	<0.02	<0.02	0.2
20	Residual Sodium Carbonate	-	2.26	1.32	-
21	Total Heavy Metals	mg/L	32.8	1.46	-
22	Biochemical Oxygen Demand at 27°C	mg/L	2190	16	50.0
23	Chemical Oxygen Demand	mg/L	7460	60	250.0
24	Oil & Grease	mg/L	12.4	1.8	10.0
25	pH at 25°C	—	6.07	7.20	5.5-9.0
26	Total Suspended Solids at 105°C	mg/L	1274	38	100.0
27	Total Dissolved Solids at 180°C	mg/L	4624	1952	2000.0


Dr. SubbaReddy Mallampati
Manager-Environment.

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 CIN : L24110TG1990PLC011977

ISSUED TO:
M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/21746/EW/001
Issue Date : 2026.01.24
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2026.01.10	Sampling date on	2026.01.09
Analysis started on	: 2026.01.10	Analysis Completed on	2026.01.23
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
28	Chromium as Cr	mg/L	1.72	0.12	2.0
29	Copper as Cu	mg/L	11.2	0.36	3.0
30	Hexavalent Chromium as Cr ⁺⁺	mg/L	1.22	<0.01	0.1
31	Lead as Pb	mg/L	1.34	0.07	0.1
32	Nickel as Ni	mg/L	0.28	0.09	3.0
33	Phenolic Compounds as C ₆ H ₅ OH	mg/L	1.49	<0.001	1.0
34	Zinc as Zn	mg/L	16.2	0.98	5.0
35	Potassium as K	mg/L	84.6	10.2	-

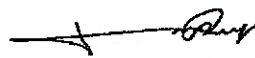
Remarks: Results relate only to the sample tested.

Instrument Used: ICP - OES & UV-Vis Spectrophotometer

ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

END OF THE TEST REPORT -


Dr. SubbaReddy Mallampati
Manager-Environment.

Vimta Labs Limited

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
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Report Number : VLL/VLS/25/24543/EW/001
Issue Date : 2026.03.03
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2026.02.13	Sampling date on	2026.02.12
Analysis started on	: 2026.02.14	Analysis Completed on	2026.03.02
Test Required	Temp, Particle Size, Cl, S, SO ₄ F, AN, Na, B, RfC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC:

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
1	Temperature	°C	24.2	24.4	-
2	Particle size of total Suspended Solid	Microns	164	26.2	-
3	Chloride as Cl	mg/L	472	264	-
4	Sulphide as S	mg/L	3.1	<1.0	2.0
5	Sulphate as SO ₄	mg/L	337	178	-
6	Fluoride as F	mg/L	2.8	0.84	2.0
7	Ammonical Nitrogen as N	mg/L	42.4	9.6	50.0
8	Sodium as Na	mg/L	813.1	478.6	-
9	Boron as B	mg/L	2.40	0.36	-
10	Total Residual Chlorine	mg/L	1.8	<0.1	1.0
11	Arsenic as As	mg/L	<0.01	<0.01	0.2
12	Cadmium as Cd	mg/L	0.19	<0.01	2.0
13	Selenium as Se	mg/L	0.06	<0.01	0.05
14	Mercury as Hg	mg/L	<0.01	<0.001	0.01
15	Pesticides	mg/L	Absent	Absent	-
16	Free Ammonia as NH ₃	mg/L	2.42	0.10	5.0
17	Dissolved Phosphate as P	mg/L	31.9	0.82	5.0
18	Total Kjeldahl Nitrogen as (N)	mg/L	124.2	11.8	100
19	Cyanide as (CN)	mg/L	<0.02	<0.02	0.2
20	Residual Sodium Carbonate	-	2.19	1.27	-
21	Total Heavy Metals	mg/L	32.29	1.61	-
22	Biochemical Oxygen Demand at 27°C	mg/L	2350	21	50.0
23	Chemical Oxygen Demand	mg/L	8100	70	250.0
24	Oil & Grease	mg/L	9.6	1.4	10.0
25	pH at 25°C	---	6.12	7.49	5.5-9.0
26	Total Suspended Solids at 105°C	mg/L	1267	46	100.0
27	Total Dissolved Solids at 180°C	mg/L	4421	1879	2000.0


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Report Number : VLL/VLS/25/24543/EW/001
Issue Date : 2026.03.03
P.O. Number : 0015413752
P.O. Date : 2025.03.31

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Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2026.02.13	Sampling date on	2026.02.12
Analysis started on	: 2026.02.14	Analysis Completed on	2026.03.02
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025(Part-44)		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
28	Chromium as Cr	mg/L	1.72	0.10	2.0
29	Copper as Cu	mg/L	10.6	0.32	3.0
30	Hexavalent Chromium as Cr ⁶⁺	mg/L	1.29	<0.01	0.1
31	Lead as Pb	mg/L	1.37	0.08	0.1
32	Nickel as Ni	mg/L	0.25	0.07	3.0
33	Phenolic Compounds as C ₆ H ₅ OH	mg/L	1.31	<0.001	1.0
34	Zinc as Zn	mg/L	15.6	0.68	5.0
35	Potassium as K	mg/L	81.8	10.7	-

Remarks: Results relate only to the sample tested.

Instrument Used: ICP - OES & UV-Vis Spectrophotometer

ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on: 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

- ND OF THE TEST REPORT -

Dr. SubbaReddy Mallampati
Manager-Environment.

Vimta Labs Limited

Registered Office

142, IDA Phase II, Cherlapally

Hyderabad-500 051, Telangana, India

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F : +91 40 2726 3657

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ISSUED TO:

M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/28004/EW/001

Issue Date : 2026.03.30

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2026.03.18	Sampling date on	2026.03.17
Analysis started on	: 2026.03.18	Analysis Completed on	2026.03.28
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025 (Part-44)		
Samples Collected by Vimta Labs Limited.		LAB REF.: EC;	

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
1	Temperature	°C	25.3	25.1	-
2	Particle size of total Suspended Solid	Microns	182	28.2	-
3	Chloride as Cl	mg/L	469.9	242.4	-
4	Sulphide as S	mg/L	3.3	<1.0	2.0
5	Sulphate as SO ₄	mg/L	324	157	-
6	Fluoride as F	mg/L	3.1	0.49	2.0
7	Ammonical Nitrogen as N	mg/L	44.2	8.4	50.0
8	Sodium as Na	mg/L	840.9	427.1	-
9	Boron as B	mg/L	2.2	0.31	-
10	Total Residual Chlorine	mg/L	1.4	<0.1	1.0
11	Arsenic as As	mg/L	<0.01	<0.01	0.2
12	Cadmium as Cd	mg/L	0.15	<0.01	2.0
13	Selenium as Se	mg/L	0.05	<0.01	0.05
14	Mercury as Hg	mg/L	<0.01	<0.001	0.01
15	Pesticides	mg/L	Absent	Absent	-
16	Free Ammonia as NH ₃	mg/L	2.31	0.09	5.0
17	Dissolved Phosphate as P	mg/L	28.4	0.78	5.0
18	Total Kjeldahl Nitrogen as (N)	mg/L	120.8	10.2	100
19	Cyanide as [CN]	mg/L	<0.02	<0.02	0.2
20	Residual Sodium Carbonate	-	2.05	1.24	-
21	Total Heavy Metals	mg/L	30.8	1.12	-
22	Biochemical Oxygen Demand at 27°C	mg/L	2147	15	50.0
23	Chemical Oxygen Demand	mg/L	7520	60	250.0
24	Oil & Grease	mg/L	10.6	1.5	10.0
25	pH at 25°C	---	6.47	7.63	5.5-9.0
26	Total Suspended Solids at 105°C	mg/L	1264	42	100.0
27	Total Dissolved Solids at 180°C	mg/L	4510	1892	2000.0


Dr. SubbaReddy Mallampati
Manager-Environment.

Plot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
 Medchal-Malkajgiri, Hyderabad-500 101, Telangana, India. T : +91 40 6740 4040 E : mdooffice@vimta.com URL : www.vimta.com
 CIN : L24110TG1990PLC011977

ISSUED TO:
M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/28004/EW/001
Issue Date : 2026.03.30
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars : EFFLUENTS WATER SAMPLES

Samples Registered on	: 2026.03.18	Sampling date on	2026.03.17
Analysis started on	: 2026.03.18	Analysis Completed on	2026.03.28
Test Required	Temp, Particle Size, Cl, S, SO ₄ , F, AN, Na, B, RFC, As, Cd, Se, Hg, Pesticides, Ammonia, P, TKN, RSC, CN, Heavy Metals, BOD, COD, O&G, pH, TSS, TDS, Cr, Cu, Cr+6, Pb, Ni, Phenolic compounds, Zn, K		
Method of Testing	As per APHA 24 th Edition and IS: 3025 (Part-44)		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

TEST REPORT

Sr. No.	PARAMETER	UOM	SAMPLE ID		
			RAW EFFLUENT	TREATED EFFLUENT	Limits
28	Chromium as Cr	mg/L	1.56	0.12	2.0
29	Copper as Cu	mg/L	10.5	0.30	3.0
30	Hexavalent Chromium as Cr ⁶⁺	mg/L	1.10	<0.01	0.1
31	Lead as Pb	mg/L	1.28	0.06	0.1
32	Nickel as Ni	mg/L	0.21	0.09	3.0
33	Phenolic Compounds as C ₆ H ₅ OH	mg/L	1.42	<0.001	1.0
34	Zinc as Zn	mg/L	18.4	0.87	5.0
35	Potassium as K	mg/L	83.1	11.2	-

Remarks: Results relate only to the sample tested.

Instrument Used: ICP - OES & UV-Vis Spectrophotometer

ICP OES Calibrated on: 18/12/2025. Calibration Due date: 24/06/2026; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/02/2026 Calibration Due date: 16/05/2026 (ID No.: VLS-NT/UV-VIS/01)

- ND OF THE TEST REPORT -


Dr. SubbaReddy Mallampati
Manager-Environment.

Annexure – V

Report on quantity of Effluent generated for
the last six months

EFFLUENT GENERATION DETAILS

S. No	Month	Industrial Effluent generation in Kl	Domestic Effluent generation in Kl
1	Oct'25	327	1198
2	Nov'25	242	1248
3	Dec'25	213	1077
4	Jan'26	298	1047
5	Feb'26	319	1016
6	Mar'26	287	1037

Annexure – VI

Test report of treated water for Bioassay test

Vimta Labs Limited

Registered Office

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M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/15219/TW/001

Issue Date : 2025.10.30

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 1 of 1

Sample Particulars: TREATED EFFLUENT WATER

Samples Registered on	: 2025.10.17	Sampling date on	: 2025.10.16
Analysis started on	: 2025.10.21	Analysis Completed on	: 2025.10.29
Test Required	: 96 hours static Fish bioassay test;		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

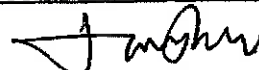
TEST REPORT

%Conc [v/v]	No. of Fish	Mortality Record				Symptoms of Toxicity
		Time in hours				
		24	48	72	96	
Control	10	0	0	0	0	No symptoms of Toxicity were observed
Test (100 %)	10	0	0	0	0	No symptoms of Toxicity were observed

Method of Testing: As per IS: 6582-1971 (Re approved 1992)

Fish species: *Puntius sophore* (Fresh water minor Car) size: 2.5 to 3.0 cm Quality of sample pH: 7.59 and DO: 4.7mg/L

Remarks: Survival of fish at 100% concentration of treated effluent after 96 hours of exposure is 100%

Name and Designation of Authorized SignatoryDr. Subba Reddy Mallampati
Manager- Environment

Vimta Labs Limited
Registered Office
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ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/17282/TW/001
Issue Date : 2025.11.26
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 1

Sample Particulars: TREATED EFFLUENT WATER

Samples Registered on	: 2025.11.14	Sampling date on	: 2025.11.13
Analysis started on	: 2025.11.14	Analysis Completed on	: 2025.11.25
Test Required	: 96 hours static Fish bioassay test;		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

TEST REPORT

%Conc [v/v]	No. of Fish	Mortality Record				Symptoms of Toxicity
		Time In hours				
		24	48	72	96	
Control	10	0	0	0	0	No symptoms of Toxicity were observed
Test (100 %)	10	0	0	0	0	No symptoms of Toxicity were observed

Method of Testing: As per IS: 6582-1971 (Re approved 1992)

Fish species: *Puntius sophore* (Fresh water minor Caro) size: 2.5 to 3.0 cm Quality of sample pH: 7.63 and DO: 4.4 mg/L

Remarks: Survival of fish at 100% concentration of treated effluent after 96 hours of exposure is 100%

Name and Designation of Authorized Signatory

Dr. Subba Reddy Mallampati
Manager- Environment

Vimta Labs Limited

Registered Office

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PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/19386/TW/001

Issue Date : 2025.12.26

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 1 of 1

Sample Particulars: TREATED EFFLUENT WATER

Samples Registered on	: 2025.12.12	Sampling date on	: 2025.12.11
Analysis started on	: 2025.12.13	Analysis Completed on	: 2025.12.24
Test Required	: 96 hours static Fish bioassay test;		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC:

TEST REPORT

%Conc [v/v]	No. of Fish	Mortality Record				Symptoms of Toxicity
		Time in hours				
		24	48	72	96	
Control	10	0	0	0	0	No symptoms of Toxicity were observed
Test (100 %)	10	0	0	0	0	No symptoms of Toxicity were observed

Method of Testing: As per IS: 6582-1971 (Re approved 1992)

Fish species: *Puntius saphare* (Fresh water minor Caro) size: 2.5 to 3.0 cm Quality of sample pH: 7.41 and DO: 4.6 mg/L

Remarks: Survival of fish at 100% concentration of treated effluent after 96 hours of exposure is 100%

Name and Designation of Authorized SignatoryDr. Subba Reddy Mallampati
Manager- Environment

Vimta Labs Limited
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ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/21746/TW/001
Issue Date : 2026.01.24
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 1

Sample Particulars: TREATED EFFLUENT WATER

Samples Registered on	: 2026.01.10	Sampling date on	: 2026.01.09
Analysis started on	: 2026.01.10	Analysis Completed on	: 2026.01.23
Test Required	: 96 hours static Fish bioassay test;		
Samples Collected by Vimta Labs Limited.			LAB REF.: EC;

TEST REPORT

%Conc [v/v]	No. of Fish	Mortality Record				Symptoms of Toxicity
		Time in hours				
		24	48	72	96	
Control	10	0	0	0	0	No symptoms of Toxicity were observed
Test (100 %)	10	0	0	0	0	No symptoms of Toxicity were observed

Method of Testing: As per IS: 6582-1971 (Re approved 1992)

Fish species: *Puntius sophore* (Fresh water minor Caro) size: 2.5 to 3.0 cm Quality of sample pH: 7.20 and DO: 4.4 mg/L

Remarks: Survival of fish at 100% concentration of treated effluent after 96 hours of exposure is 100%

Name and Designation of Authorized Signatory

Dr. Subba Reddy Mallampati
Manager- Environment

Plot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
Medchal-Malkajgiri, Hyderabad-500 101, Telangana, India. T : +91 40 6740 4040 E : mdooffice@vimta.com URL : www.vimta.com
CIN : L24110TG1990PLC011977

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M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA

Report Number : VLL/VLS/25/24543/TW/001

Issue Date : 2026.02.27

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 1 of 1

Sample Particulars: TREATED EFFLUENT WATER

Samples Registered on	:	2026.02.13	Sampling date on	:	2026.02.12
Analysis started on	:	2026.02.14	Analysis Completed on	:	2026.02.26
Test Required	:	96 hours static Fish bioassay test;			
Samples Collected by Vimta Labs Limited.					LAB REF.: EC;

TEST REPORT

%Conc [v/v]	No. of Fish	Mortality Record				Symptoms of Toxicity
		Time in hours				
		24	48	72	96	
Control	10	0	0	0	0	No symptoms of Toxicity were observed
Test (100 %)	10	0	0	0	0	No symptoms of Toxicity were observed

Method of Testing: As per IS: 6582-1971 (Re approved 1992)

Fish species: *Puntius sophore* (Fresh water minor Caro) size: 2.5 to 3.0 cm Quality of sample pH: 7.35 and DO: 4.8 mg/L

Remarks: Survival of fish at 100% concentration of treated effluent after 96 hours of exposure is 100%

Name and Designation of Authorized SignatoryDr. Subba Reddy Mallampati
Manager- Environment

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ISSUED TO:

M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA

Report Number : VLL/VLS/25/28004/TW/001
Issue Date : 2026.03.30
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 1

Sample Particulars: TREATED EFFLUENT WATER

Samples Registered on	:	2026.03.18	Sampling date on	:	2026.03.17
Analysis started on	:	2026.03.18	Analysis Completed on	:	2026.03.28
Test Required	:	96 hours static Fish bioassay test;			
Samples Collected by Vimta Labs Limited.					LAB REF.: EC;

TEST REPORT

%Conc [v/v]	No. of Fish	Mortality Record				Symptoms of Toxicity
		Time in hours				
		24	48	72	96	
Control	10	0	0	0	0	No symptoms of Toxicity were observed
Test (100 %)	10	0	0	0	0	No symptoms of Toxicity were observed

Method of Testing: As per IS: 6582-1971 (Re approved 1992)

Fish species: *Puntius sophore* (Fresh water minor Caro) size: 2.5 to 3.0 cm Quality of sample pH: 7.49 and DO: 4.7 mg/L

Remarks: Survival of fish at 100% concentration of treated effluent after 96 hours of exposure is 100%

Name and Designation of Authorized Signatory

Dr. Subba Reddy Mallampati
Manager- Environment

Plot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
Medchal-Malkajgiri, Hyderabad-500 101, Telangana, India. T : +91 40 6740 4040 E : mdoffice@vimta.com URL : www.vimta.com
CIN : L24110TG1990PLC011977

Annexure – VII

CFO- Hazardous waste authorization



TELANGANA STATE POLLUTION CONTROL BOARD
PARYAVARAN BHAVAN, A - 3, INDUSTRIAL ESTATE,
SANATHNAGAR, HYDERABAD - 500 018

Phone: 23887500
Fax: 040 - 23815631
Website: tspcb.cgg.gov.in

CONSENT & HWA ORDER (RENEWAL)
RED CATEGORY

Consent Order No: 220822992938

Date :25.06.2022

(Consent Order for Existing/New or altered discharge of sewage and/or trade effluents/outlet under Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and amendments thereof, Operation of the plant under section 21/22 of Air (Prevention & Control of Pollution) Act 1981 and amendments thereof and Authorisation / Renewal of Authorisation under Rule 6 of the Hazardous Wastes (Management, Handling & Transboundary, Movement) Rules 2016 & Amendments thereof).

CONSENT is hereby granted under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974, under section 21/22 of Air (Prevention & Control of Pollution) Act 1981 and amendments thereof, and Authorisation under the provisions of HW (MH & TM) Rules, 2016 (hereinafter referred to as 'the Acts', 'the Rules') and amendments thereof and the rules and orders made there under to **M/s. Asian Paints Ltd., (Formerly M/s. Asian Paints (India) Ltd.,) Plot No.50 -55, IDA, Phase - II, Patancheru, Sangareddy District** (hereinafter referred to as 'the Applicant /Industry') and the industry is authorized to operate the industrial plant to discharge the Effluents from the outlets and the quantity of Emissions per hour from the chimneys, by operating pollution control equipment, as detailed below,

i) Out lets for discharge of Effluents:

Outlet No.	Outlet Description	Max Daily Discharge (KLD)	Point of Disposal
1	Process, Wash & DM Plant Regeneration - 41.0 KLD + Domestic Effluents - 70.0 KLD	111.0	After treatment in ETP a) Partly sent for further treatment in purification systems viz. Reverse Osmosis (RO) plant. The RO permeate shall be reused in the process and cooling tower, fire hydrant system and toilet flushing. The rejects from the RO plant sent to tertiary treatment of ETP. b) The balance treated water sent to on land for Irrigation / gardening, toilet flushing, floor washing, fire hydrant system etc. c) After treatment, treated waste water sent to RO system. The RO rejects are sent to MEE followed by VTFD. The MEE & VTFD condensate is again taken back to ETP.

ii) Emissions from chimneys:

Chimney No.	Description of Chimney
1.	Attached to 2 x 600 Kg/hr Revomax Boilers (fuel:- HSD/LPG)
2.	Attached to 1 x 6 Lakhs K.cal/hr Thermo Pack Boilers (fuel:- HSD/LPG)
3.	Attached to 1 x 20 Lakhs K.cal/hr Thermo Pack Boilers(fuel:- HSD/LPG)
4.	Attached to 1 x 6 Lakhs K.cal/hr Thermo Pack Boiler & 1 X 20 Lakh Kcal/hr Thermo Pack Boiler(fuel:- HSD/LPG)
5.	Attached to 2 x 600 Kg/hr Revomax Boilers (fuel:- HSD/LPG)
6.	Attached to Solid Waste Incinerator of 120 Kg/hr capacity
7.	Attached to 1 X 600 kg/hr TPH Thermo Pack Boilers (fuel:- LPG)

8.	Attached to 1 x 1010 KVA D.G. Sets (fuel:- HSD/LPG)
9.	Attached to 1 x 1010 KVA D.G. Sets (fuel:- HSD/LPG)
10.	Attached to 1 x 1010 KVA D.G. Sets (fuel:- HSD/LPG)
11.	Attached to 1 x 500 KVA D.G. Sets (fuel:- HSD/LPG)

iii) **HW Authorisation No : 220822992938**

Date :25.06.2022

HAZARDOUS WASTE AUTHORISATION
(FORM – II)
[See Rule 6 (2)]

M/s. Asian Paints Ltd., (Formerly M/s. Asian Paints (India) Ltd.,) Plot No.50 –55, IDA, Phase – II, Patancheru, Sangareddy District is hereby granted an authorization to operate a facility for collection, reception, storage, treatment, transport and disposal of Hazardous Wastes namely:

Sl. No.	Name of Hazardous Waste	Stream	Quantity	Disposal Option
1	Tank Bottom Sludges	3.1 Schedule-I	2 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing /TSDf Dundigal for Incineration/ In house Incineration, Landfill/ Authorized Recyclers/Re-users.
2	Solvent Soaked Cotton Waste	3.3 Schedule-I	72 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration/ In house Incineration/Authorized Recyclers/Re-users
3	Used / Spent oil	5.1 Schedule-I	25 TPA	Shall be sent to authorized recyclers/ reprocessors/ sent to cement kilns as alternative fuel for Co-processing
4	Discarded Asbestos	15.2 Schedule-I	20 TPA	Shall be sent to TSDf Dundigal for landfill
5	Spent Solvents	20.1 Schedule-I	72 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration/ In house Incineration/ Authorized Recyclers/Re-users
6	Distillation Residues	20.3 Schedule-I	216 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration/ In house Incineration/ Authorized agencies
7	Process Wastes, residues and sludges (378 TPA) and chindi waste (72 TPA)	21.1 Schedule-I	450 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration, Landfill/ In house Incineration/ Authorized Recyclers/Re-users
8	Wastes/residues (Resins)	23.1 Schedule-I	96 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration/ In house Incineration/ Authorized Recyclers/Re-users
9	Wastes/residues (Filter Cloth / Filter Aid)	23.1 Schedule-I	90 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration/ In house Incineration, Landfill
10	RM / PM Decontamination Materials	33.1 Schedule-I	6 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDf Dundigal for Incineration/ In house Incineration/ Authorized agencies

11	RM Containers	33.3 Schedule-I	340 TPA	Shall be sold to outside parties after detoxification
12	PM Containers	33.3 Schedule-I	80 TPA	Shall be sold to outside parties after detoxification/ Authorized agencies/Recycling
13	Container Liners	33.3 Schedule-I	30 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDF Dundigal for Incineration/ In house Incineration, Landfill / Authorized Recyclers/Re-users
14	Flue gas cleaning residue	34.1 Schedule-I	2 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/ TSDF Dundigal for Incineration/ In house Incineration, Landfill
15	Spent ion exchange resin	34.2 Schedule-I	2 TPA	Sold to authorized vendor for recycle and reuse/ TSDF Dundigal for Incineration/ In house Incineration, Landfill
16	Chemical sludge (dry basis)	34.3 Schedule-I	60 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/TSDF Dundigal for Incineration, Landfill / In house Incineration
17	Oil & grease skimming residues	34.4 Schedule-I	2 TPA	Shall be sent to Cement Kilns as alternative fuel for Co-processing/TSDF Dundigal for Incineration/ In house Incineration/ Authorized Recyclers/Re-users
18	Spent carbon	35.3 Schedule-I	2 TPA	Shall be disposed to Authorized cement plants for co-processing / AFR facilities for pre-processing / TSDF Dundigal.
19	Incinerator Ash	36.2 Schedule-I	35 TPA	Shall be sent to TSDF Dundigal for landfill
20	Lead Acid Batteries	--	200 Nos/year	Sold to Authorized Recyclers

This consent order is valid for manufacture the following products and quantities only.

S. No	Products	quantity
1	Paints (Solvent Based Paints, Water Based Paints, Varnishes & Adhesives)	80,000 KL(MT)/Annum
2	Total Solid Resins (Resins & Emulsions)	20,000 MT/Annum

This order is subject to the provisions of 'the Acts' and the Rules' and amendments made thereunder and further subject to the terms and conditions incorporated in the schedule A, B and C enclosed to this order.

This order of consent & Hazardous Waste Authorisation is valid for a period upto 30th June, 2026.

Sd/-
MEMBER SECRETARY

To
M/s. Asian Paints Ltd.,
(Formerly M/s. Asian Paints (India) Ltd.,)
Plot No.50 -55, IDA, Phase - II,
Patancheru, Sangareddy District

///T.C.F.B.O///

BVB Girisetti

N SENIOR ENVIRONMENTAL ENGINEER (FAC)

SCHEDULE - A

1. The applicant shall make applications through online for renewal of Consent (under Water & Air Acts) and Authorisation under HWM Rules at least 120 days before the date of expiry of this order, along with prescribed fee under Water and Air Acts for obtaining Consent & HW Authorisation of the Board. The applicant can also apply for Auto Renewal of the CFO atleast 30 days before the expiry of this order as per the procedure and eligibility stipulated in the Board Circular dt.19.11.2015 & 08.12.2015 (available in Board's Website: <http://tspcb.cg.gov.in/Pages/Circulars.aspx>).
2. This order is issued in line with Board's CFO & HWA order dt. 28.05.2016, CFO amendment order dt. 28.08.2016, 29.09.2016 & 26.04.2019. Concealing the factual data or submission of false information/ fabricated data and failure to comply with any of the conditions mentioned in this order may result in withdrawal of this order and attract action under the provisions of relevant pollution control Acts. The industry shall comply with all other conditions CFO & HWA order dt. 28.05.2016, CFO amendment order dt. 28.08.2016, 29.09.2016 & 26.04.2019 is still applicable.
3. Any person aggrieved by an order made by the State Board under Section 25, Section 26, Section 27 of Water Act, 1974 or Section 21 of Air Act, 1981 may within thirty days from the date on which the order is communicated to him, prefer an appeal as per Andhra Pradesh Water Rules, 1976 and Air Rules 1982, to such authority (hereinafter referred to as the Appellate Authority) constituted under Section 28 of the Water (Prevention and Control of Pollution) Act, 1974 and Section 31 of the Air (Prevention and Control of Pollution) Act, 1981.
4. The industry may explore the possibility of tapping the solar energy for their energy requirements.
5. The industry shall comply with the all the directions issued by the Board from time to time.
6. The Board reserves its right to modify above conditions or stipulate any further conditions and to take action including revoke of this order in the interest of protection of public health and environment.

SCHEDULE - B

1. Total fresh Water Consumption shall not exceed 350 KLD

S. No.	Purpose	Quantity (KLD)
1.	Process & Washings	87.0
2.	Boiler Feed	83.0
3.	Cooling	80.0
4.	Domestic	100.0
Total		350.0 KLD

2. During the maintenance / breakdown of ZLD, the pre-treated effluent sent to CETP for a period of maximum 15 days in calendar year, duly meeting the following inlet standards.

Parameter	Limiting Standards
pH	5.5 – 9.0
Temperature °C	45.0
Total Dissolved Solids (Inorganic)	5,000 mg/l
Oil and Grease	20 mg/l
Phenolic Compounds (as C ₆ H ₅ OH)	5 mg/l
Ammonical Nitrogen (as N)	50 mg/l
Cyanide (as CN)	2 mg/l
Chromium Hexavalent (as Cr ⁺⁶)	2 mg/l
Chromium (total) (as Cr)	2 mg/l
Copper (as Cu)	3 mg/l
Lead (as Pb)	1 mg/l
Nickel (as Ni)	3 mg/l
Zinc (as Zn)	15 mg/l

Arsenic (as As)	0.2 mg/l
Mercury (as Hg)	0.01 mg/l
Cadmium (as Cd)	1 mg/l
Selenium (as Se)	0.05 mg/l
Fluoride (as F)	15 mg/l
Boron (as B)	2 mg/l
COD	15,000 mg/l

3. The emissions shall not contain constituents in excess of the prescribed limits mentioned below.

Chimney No.	Parameter	Emission Standards
1 to 5	SPM	115 mg/Nm ³
6	Particulates	30 mg/Nm ³
	HCl	50 mg/Nm ³
	SO ₂	200 mg/Nm ³
	CO	100 mg/Nm ³
	Total Organic Carbon	20 mg/Nm ³
	HF	4 mg/Nm ³
	NO _x (NO and NO ₂)	400 mg/Nm ³
	Hydrocarbons	10 PPM
	Total Dioxins and Furans	0.1 ng TEQ/Nm ³
	Metals	
	Cd + Th (and its compounds)	0.05 mg/Nm ³
	Hg (and its compounds)	0.05 mg/Nm ³
	Sb + As + Pb + Co + Cr + Cu + Mn + Ni + V (and its compounds)	0.5 mg/Nm ³

4. The industry shall not manufacture any un-consented products and exceeding capacities without obtaining prior Consent for Establishment (CFE) and Consent for Operation (CFO) of the Board.
5. The industry shall comply with emission limits for DG sets upto 800 KW as per the Notification G.S.R.520 (E), dated 01.07.2003 under the Environment (Protection) Amendment Rules, 2003 and G.S.R.448(E), dated 12.07.2004 under the Environment (Protection) Second Amendment Rules, 2004. In case of DG sets more than 800 KW should comply with emission limits as per the Notification G.S.R.489 (E), dated 09.07.2002 at serial no.96, under the Environment (Protection) Act, 1986.
6. The industry shall comply with ambient air quality standards of PM₁₀(Particulate Matter size less than 10µm) - 100 µg/ m³; PM_{2.5}(Particulate Matter size less than 2.5 µm) - 60 µg/ m³; SO₂ - 80 µg/ m³; NO_x - 80 µg/m³, outside the factory premises at the periphery of the industry.

Standards for other parameters as mentioned in the National Ambient Air Quality Standards CPCB Notification No.B-29016/20/90/PCI-I, dated 18.11.2009

Noise Levels: Day time - (6 AM to 10 PM) - 75 dB (A)
Night time - (10 PM to 6 AM) - 70 dB (A).

7. The industry has paid CFO fee of Rs.32,75,000/- for a period upto 30.06.2026.
8. The industries either paying annual fee or total fee for Consented period, shall pay the balance fee as per the revised rates as applicable from time to time.
9. As per the directions of the Hon'ble NGT order dated 24.10.2017, the industry shall contribute corpus fund of 0.5% on annual turnover of 2016-17, 2017-18, 2018-19 till complete restoration of the entire affected area and till the Tribunal passes appropriate orders. Accordingly, the industry has paid an amount of Rs. 2.17 crores towards 0.5% corpus fund on annual turnover for the financial year 2016-17. The industry shall contribute corpus fund contribution shall be continued till complete restoration of the entire affected area and till the Tribunal passes appropriate orders.

10. The industry shall maintain separate water meters for recording water consumption for process, boiler feed, cooling and domestic purposes and also maintain daily records.
11. The industry shall maintain 2 stage scrubber along with online pH monitoring system for control of process emissions. They shall maintain log book for operation of scrubber for monitoring active scrubbing media.
12. The industry shall monitor VOCs in ambient air with online VOC analyzer with proper range & connect the same to TSPCB server.
13. The industry shall maintain elevated platform with leachate/spillages collection pit to store drums containing chemicals & wastes to control spillages / discharges of chemicals / effluents on ground.
14. The industry is permitted to send HTDS effluents to the MEE system of M/s. JETL, Jeedimetla for a period of maximum 15 days in a calendar year i.e. during maintenance / break down of Stripper, MEE & ATFD system and shall maintain records.
15. The industry shall provide and operate IP Camera with PAN, Zoom, 5x or above focal length, with night vision capability, at main gate entrance & at other gates where there is movement of Solvent tankers, Chemical tankers, Hazardous Waste carrying vehicles & other material carrying vehicles within two months. These cameras shall be connected to the website of TSPCB, with minimum backup of three months.
16. The industry shall develop greenbelt as per norms.
17. The industry shall follow all the rules and regulations under the Manufacture, Storage & Import of Hazardous Chemicals Rules, 1989, framed under the Environment (Protection) Act, 1986.
18. The Industry shall follow all the Rules and Regulations under the Chemical Accidents (Emergency Planning, Preparedness & Response) rules, 1996, framed under the Environment (Protection) Act, 1986.
19. The industry shall regularly renew the PLI policy from time to time.
20. The industry shall carry out mock drills periodically as per the provisions of the Manufacture, Storage & Import of Hazardous Chemicals Rules, 1989.
21. The industry shall provide piezo metric wells around ETP, greenbelt area & other areas where ever the treated effluents are used for on land applications in consultation with RO, Sangareddy-I. They shall regularly monitor the ground water quantity & shall furnish consolidated reports on trend analysis of the monitoring reports to RO, Sangareddy-I for every three months and if any variations are noticed on deterioration of ground water quality, the same shall be brought to the notice of the Board immediately along with plan of action for corrective measures.
22. The industry shall provide adequate closed storage facilities above the ground with proper lining for storage of effluents before its treatment.
23. The industry shall not use effluents in cooling towers under any circumstances.
24. The industry shall take all necessary precautions to avoid seepages outside the industry premises.
25. The industry shall not discharge any effluents onland within or outside the plant premises.
26. The industry shall provide storm water drains to avoid mixing of effluent/spillages with run-off water during rains.
27. The industry shall collect & store the Hazardous Solid waste in an elevated closed storage shed with impervious lining and Leachate collection system.
28. Under no circumstances the Hazardous Waste shall be burnt in the boiler.

29. The industry shall provide sufficient storage collection tank to ensure the collection of first run off rain water. The industry shall collect contaminated rain water and shall dispose the same to the CETP, after confirming to the influent standards of CETP or treat within the premises, duly maintaining separate records.
30. The industry shall provide arrangement to by-pass the rain water collection tank of first run off rain water for subsequent water flow.
31. The industry shall take measures to prevent the seepages such as cement concrete flooring with proper collection system to collect contaminants / spillages in the relevant areas in the industry premises.
32. The industry shall ensure that the Port hole and ladder facility for the Stacks is safe to carry out Stack monitoring. In place of monkey ladder, spiral type/scaffold ladder shall be provided to ensure safety of monitoring personnel within a period of two months.
33. The industry shall maintain records on source of starting raw material / Intermediates for each product-wise and the consolidated records shall be submitted to RO, Sangareddy - I every month along with invoice copies of the starting raw materials outsourced.
34. The industry shall maintain separate energy meters for recording energy consumption for air pollution control equipments and maintain record for daily energy consumption.
35. The industry shall operate Solvent Recovery Plant within plant premises. Solvents shall be recovered to the maximum extent possible and shall be reused. The industry shall submit status of efficiency of Solvent Recovery Plant to the concerned Regional Officer. The industry shall not dispose spent solvents / mixed spent solvents to the traders/ recyclers.
36. (a) The industry shall maintain the following records and the same shall be made available to the Board Officials during the inspection.
 - i) Daily production details.
 - ii) Quantity of Effluents generated and reused.
 - iii) Log Books for pollution control systems.
 - iv) Daily solid waste generated and disposed

(b) The industry shall submit consolidated statement of the above on monthly basis to the Concerned Regional Office.
37. The industry shall implement the odour control measures at source of generation and from ETP and shall ensure to maintain the same effectively to control odour problems.
38. The industry shall ensure that there shall not be any change in process technology and scope of working without prior approval from the Board.
39. As per G.O.Rt.No.286, the industry shall transport the industrial effluents and plying on the roads is allowed between 6 A.M. to 6 P.M. only.
40. The industry shall maintain concreted internal roads by cleaning regularly to avoid fugitive emissions due to vehicular movement.
41. The industry shall comply with Task Force directions issued by the Board from time to time.
42. The applicant shall submit Environment statement in Form V to the Regional office before 30th September of every year as per Rule No.14 of E(P) Rules, 1986 & amendments thereof.
43. The conditions stipulated in this order are without any prejudice to rights and contentions of this Board in any Hon'ble court of Law.

SCHEDULE - C

[see rule 6(2)]

[SPECIAL CONDITIONS OF AUTHORISATION FOR OCCUPIER OR OPERATOR HANDLING HAZARDOUS WASTES]

1. The industry shall give top priority for waste minimization and cleaner production practices.

2. The industry shall not store hazardous waste for more than 90 days as per the Hazardous and other Wastes (Management, Handling and Transboundary Movement) Rules, 2016 and amendments thereof. The industry shall maintain 6 copy manifest system for transportation of waste generated and copies of receipt of Consignee shall be submitted to the Concerned Regional office. The industry shall maintain proper records for Hazardous Wastes stated in Authorisation in FORM-3 i.e., quantity of Incinerable waste, land disposal waste, recyclable waste etc., and file annual returns in Form- 4 as per Rule 20(2) of the Hazardous and other Wastes (Management, Handling & Transboundary Movement) Rules, 2016 and amendments thereof.
3. The industry shall dispose /sell the Hazardous Waste to only industries/agencies authorized by the State Pollution Control Boards. The industry shall verify the authorization of the Board given to the Party before disposing its waste to the External Party.
4. The industry shall maintain proper records for Hazardous Wastes disposal and its concurrence with authorization. In case of variation in generation, industry shall submit explanation and obtain amendment in Environmental Clearance/ CFE/CFO in this regard.
5. The industry shall store Used / Waste Oil and Used Lead Acid Batteries in a secured way in their premises till its disposal. Waste oils shall be disposed to the authorized Reprocessors/ Recyclers and Used Lead Acid Batteries shall be disposed to the manufacturers / dealers on buyback basis. The industry shall take necessary practical steps for prevention of oil spillages and carryover of oil from the premises. The industry shall check the Certificate/ Authorisation/order of MoEF issued to the Re-user/Recycle units while disposing the waste oil.
6. The industry shall dispose of e-waste to the authorised recyclers/ dismantlers only.
7. The industry shall maintain good housekeeping.
8. The industry shall submit the condition wise compliance report of the conditions stipulated in Schedule B & C of this Order on half yearly basis to Board Office, Hyderabad and concerned Regional Office.

Sd/-
MEMBER SECRETARY

To
M/s. Asian Paints Ltd.,
(Formerly M/s. Asian Paints (India) Ltd.,)
Plot No.50 -55, IDA, Phase - II,
Patancheru, Sangareddy District

///T.C.F.B.O///

[Handwritten Signature]

SENIOR ENVIRONMENTAL ENGINEER (FAC)

Annexure – VIII

Reports of observation well

Vimta Labs Limited

Registered Office

142, IDA Phase II, Cherlapally

Hyderabad-500 051, Telangana, India

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F : +91 40 2726 3657

Vimta

Driven by Quality. Inspired by Science.

ISSUED TO:

M/s. ASIAN PAINTS LIMITED

PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA.

Report Number : VLL/VLS/25/15219/PMW/001

Issue Date : 2025.10.30

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: Pizeo Metric Well Samples

Samples Collected by Vimta Labs Limited.				
Samples Registered	:	2025.10.17	Sampling date on	2025.10.16
Analysis started on	:	2025.10.21	Analysis Completed on	2025.10.29
Test Required	:	pH, Colour, Taste, Odour, Conductivity, Turbidity, TDS, Particle size, Hardness, Total Alkalinity, Calcium, Magnesium, Residual chlorine, Boron, Chloride, Sulphates, Fluoride, Nitrates, Sodium and Total Coli form, Potassium, Phenolics Compounds, Cyanides, Anionic Detergents, Mineral Oil, Cd, As, Cu, Pb, Mn, Fe, Cr, Se, Zn, Al, Hg, Pesticides, E.Coli.		
Samples Collected by Vimta Labs Limited.				

TEST REPORT

SR.NO.	PARAMETER	UOM	Pizeo Metric Well - I	Pizeo Metric Well - II	Pizeo Metric Well - III	Limits
1	pH	—	7.24	7.32	7.87	6.5-8.5
2	Colour	Hazen	1	1	1	3
3	Taste	—	Agreeable	Agreeable	Agreeable	Agreeable
4	Odour	—	Un Objection	Un Objection	Un Objection	Un Objection
5	Conductivity	µs/cm	2283	2097	2254	—
6	Turbidity	NTU	<1.0	<1.0	<1.0	1(5)
7	Total dissolved solids at 180°C	mg/L	1479	1361	1467	500 (2000)
8	Total Hardness as CaCO ₃	mg/L	325	295	315	200 (600)
9	Total Alkalinity as CaCO ₃	mg/L	385	315	365	200 (600)
10	Calcium as Ca	mg/L	84.2	68.6	86.4	75 (200)
11	Magnesium as Mg	mg/L	36.2	32.2	34.6	30 (100)
12	Residual chlorine	mg/L	<0.05	<0.05	<0.05	0.2 (1.0)
13	Boron as B	mg/L	0.231	0.256	0.274	0.5 (1.0)
14	Chlorides as Cl	mg/L	427.8	399.6	413.2	250 (1000)
15	Sulphates as SO ₄	mg/L	89.7	78.5	87.4	200 (400)
16	Fluorides as F	mg/L	0.42	0.68	0.53	1.0 (1.5)
17	Nitrates as NO ₃	mg/L	3.9	2.5	3.2	45.0
18	Sodium as Na	mg/L	356.2	339.7	350.7	—
19	Potassium as K	mg/L	5.1	4.7	5.3	—
20	Phenolic Compounds as C ₆ H ₅ OH	mg/L	<0.001	<0.001	<0.001	0.001 (0.002)
21	Cyanides as CN	mg/L	<0.02	<0.02	<0.02	0.05
22	Anionic detergents	mg/L	<0.02	<0.02	<0.02	—
23	Mineral oil	mg/L	<0.01	<0.01	<0.01	0.5
24	Cadmium as Cd	mg/L	<0.01	<0.01	<0.01	0.003
25	Arsenic as as As	mg/L	<0.001	<0.001	<0.001	0.01 (0.05)
26	Copper as Cu	mg/L	<0.005	<0.005	<0.005	0.05 (1.5)
27	Lead as Pb	mg/L	<0.005	<0.005	<0.005	0.01
28	Manganese as Mn	mg/L	0.029	0.034	0.025	0.1 (0.3)

Name and Designation of Authorized SignatoryDr. SUBBA REDDY MALLAMPATI
Manager-Environment

Vimta Labs Limited

Registered Office
142, IDA Phase II, Cherlapally
Hyderabad-500 051, Telangana, India
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ISSUED TO:
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PLOT NO-50-55, IDA
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P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars: Piezo Metric Well Sample

Sr. NO.	PARAMETER	UOM	Piezo Metric Well - I	Piezo Metric Well - II	Piezo Metric Well - III	Units
29	Iron as Fe	mg/L	0.09	0.06	0.08	0.3
30	Chromium as Cr ⁶⁺	mg/L	<0.01	<0.01	<0.01	0.05
31	Selenium as Se	mg/L	0.005	0.005	0.005	0.01
32	Zinc as Zn	mg/L	<0.005	<0.005	<0.005	5 (15)
33	Aluminum as Al	mg/L	<0.005	<0.005	<0.005	0.03 (0.2)
34	Mercury as Hg	mg/L	<0.002	<0.002	<0.002	0.001
35	Pesticides	mg/L	Absent	Absent	Absent	-
36	E. coli	-	Absent	Absent	Absent	-
37	Total coli form	MPN/100ml	<2	<2	<2	-
38	Temperature	-	25.2	25.1	25.4	-
39	Particle size of total	Microns	Not Detected	Not Detected	Not Detected	-
	Average Particle Size	Microns	Not Detected	Not Detected	Not Detected	-
	10%	Microns	Not Detected	Not Detected	Not Detected	-
	50%	Microns	Not Detected	Not Detected	Not Detected	-
	90%	Microns	Not Detected	Not Detected	Not Detected	-
40	TSS	mg/L	<1.0	<1.0	<1.0	-
41	Ammonical Nitrogen as N	mg/L	<0.05	<0.05	<0.05	-
42	Oil & Grease	mg/L	<1.0	<1.0	<1.0	10.0
43	BOD	mg/L	<3.0	<3.0	<3.0	30
44	COD	mg/L	<5.0	<5.0	<5.0	250
45	Total Chromium	mg/L	<0.01	<0.01	<0.01	0.05
46	Free Ammonia as NH ₃	mg/L	<0.01	<0.01	<0.01	0.5
47	Dissolved Phosphate as P	mg/L	<0.1	<0.1	<0.1	-
48	Total Kjeldahl Nitrogen as N	mg/L	126.4	118.6	134.6	-
49	Nickel as Ni	mg/L	<0.01	<0.01	<0.01	0.02
50	Residual Sodium Carbonate	%	<1.0	<1.0	<1.0	-
51	Total Volatile Solids	mg/L	28.6	32.4	32.8	-
52	Phosphates	mg/L	<0.1	<0.1	<0.1	-
53	Cobalt	mg/L	<0.01	<0.01	<0.01	-
54	Silica as SiO ₂	mg/L	14.9	17.4	13.6	-

ICP OES Calibrated on: 19/06/2025 Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on: 19/08/2025 Calibration Due date: 18/11/2025 (ID No.: VLS-NT/UV-VIS/01)

Instrument Used: ICP - OES & UV-Vis Spectrophotometer.

-END OF THE TEST REPORT -

Name and Designation of Authorized Signatory

Dr. SUBBA REDDY MALLAMPATI
Manager-Environment

Vimta Labs Limited

Registered Office

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T.S. INDIA.

Report Number : VLL/VLS/25/17282/PMW/001

Issue Date : 2025.11.26

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: Pizeo Metric Well Samples

Samples Registered					:	2025.11.14	Sampling date on	2025.11.13
Analysis started on					:	2025.11.14	Analysis Completed on	2025.11.25
Test Required					:	pH ,Colour ,Taste ,Odour ,Conductivity ,Turbidity ,TDS , Particle size, Hardness ,Total Alkalinity ,Calcium ,Magnesium ,Residual chlorine , Boron ,Chloride ,Sulphates ,Fluoride ,Nitrates ,Sodium and Total Coli form , Potassium ,Phenolics Compounds, Cyanides, Anionic Detergents, Mineral Oil, Cd, As, Cu, Pb, Mn, Fe, Cr, Se, Zn, Al, Hg, Pesticides ,E.Coli.		
Samples Collected by Vimta Labs Limited.								

TEST REPORT

SR.NO.	PARAMETER	UOM	Pizeo Metric Well - I	Pizeo Metric Well - II	Pizeo Metric Well - III	Limits
1	pH	—	7.56	7.37	7.49	6.5-8.5
2	Colour	Hazen	1	1	1	3
3	Taste	—	Agreeable	Agreeable	Agreeable	Agreeable
4	Odour	—	Un Objection	Un Objection	Un Objection	Un Objection
5	Conductivity	µs/cm	2845	2372	2445	—
6	Turbidity	NTU	3.7	2.8	3.1	1[5]
7	Total dissolved solids at 180°C	mg/L	1630	1360	1410	500 (2000)
8	Total Hardness as CaCO ₃	mg/L	370	330	305	200 (600)
9	Total Alkalinity as CaCO ₃	mg/L	390	320	310	200 (600)
10	Calcium as Ca	mg/L	84.5	78.4	72.7	75 (200)
11	Magnesium as Mg	mg/L	38.6	32.8	29.3	30 (100)
12	Residual chlorine	mg/L	0.2	0.2	0.2	0.2 (1.0)
13	Boron as B	mg/L	0.17	0.37	0.19	0.5 (1.0)
14	Chlorides as Cl	mg/L	587	496	541	250 (1000)
15	Sulphates as SO ₄	mg/L	187.7	153.2	135.7	200 (400)
16	Fluorides as F	mg/L	1.3	1	1.2	1.0 (1.5)
17	Nitrates as NO ₃	mg/L	5.6	4.2	4.9	45.0
18	Sodium as Na	mg/L	473.8	386.2	416.4	—
19	Potassium as K	mg/L	16.8	12.7	11.6	—
20	Phenolic Compounds as C ₆ H ₅ OH	mg/L	<0.001	<0.001	<0.001	0.001 (0.002)
21	Cyanides as CN	mg/L	<0.02	<0.02	<0.02	0.05
22	Anionic detergents	mg/L	<0.02	<0.02	<0.02	—
23	Mineral oil	mg/L	<0.01	<0.01	<0.01	0.5
24	Cadmium as Cd	mg/L	<0.01	<0.01	<0.01	0.003
25	Arsenic as as As	mg/L	<0.001	<0.001	<0.001	0.01 (0.05)
26	Copper as Cu	mg/L	<0.005	<0.005	<0.005	0.05 (1.5)
27	Lead as Pb	mg/L	<0.005	<0.005	<0.005	0.01
28	Manganese as Mn	mg/L	0.036	0.021	0.024	0.1 (0.3)

Name and Designation of Authorized SignatoryDr. SUBBA REDDY MALLAMPATI
Manager-Environment

Vimta Labs Limited

Registered Office

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Page No: 2 of 2

Sample Particulars: Piezo Metric Well Sampl

Sr. NO.	PARAMETER	UOM	Piezo Metric Well - I	Piezo Metric Well - II	Piezo Metric Well - III	Limits
29	Iron as Fe	mg/L	0.09	0.08	0.07	0.3
30	Chromium as Cr ⁶⁺	mg/L	<0.01	<0.01	<0.01	0.05
31	Selenium as Se	mg/L	<0.005	<0.005	<0.005	0.01
32	Zinc as Zn	mg/L	0.028	0.045	0.027	5 [15]
33	Aluminum as Al	mg/L	0.02	0.04	0.03	0.03 [0.2]
34	Mercury as Hg	mg/L	<0.002	<0.002	<0.002	0.001
35	Pesticides	mg/L	Absent	Absent	Absent	-
36	E. coli	-	Absent	Absent	Absent	-
37	Total coli form	MPN/100ml	<2	<2	<2	-
38	Temperature	-	24.9	24.7	24.8	-
39	Particle size of total	Microns	Not Detected	Not Detected	Not Detected	-
	Average Particle Size	Microns	Not Detected	Not Detected	Not Detected	-
	10%	Microns	Not Detected	Not Detected	Not Detected	-
	50%	Microns	Not Detected	Not Detected	Not Detected	-
	90%	Microns	Not Detected	Not Detected	Not Detected	-
40	TSS	mg/L	<1.0	<1.0	<1.0	-
41	Ammonical Nitrogen as N	mg/L	<0.05	<0.05	<0.05	-
42	Oil & Grease	mg/L	<1.0	<1.0	<1.0	10.0
43	BOD	mg/L	<3.0	<3.0	<3.0	30
44	COD	mg/L	<5.0	<5.0	<5.0	250
45	Total Chromium	mg/L	<0.01	<0.01	<0.01	0.05
46	Free Ammonia as NH ₃	mg/L	<0.01	<0.01	<0.01	0.5
47	Dissolved Phosphate as P	mg/L	<0.1	<0.1	<0.1	-
48	Total Kjeldahl Nitrogen as N	mg/L	<0.1	<0.1	<0.1	-
49	Nickel as Ni	mg/L	<0.01	<0.01	<0.01	0.02
50	Residual Sodium Carbonate	%	<1.0	<1.0	<1.0	-
51	Total Volatile Solids	mg/L	27.5	30.8	29.2	-
52	Phosphates	mg/L	<0.1	<0.1	<0.1	-
53	Cobalt	mg/L	<0.01	<0.01	<0.01	-
54	Silica as SiO ₂	mg/L	9.5	8.7	6.3	-

Remark: Instrument Used: ICP - OES & UV-VIS Spectrophotometer.

ICP ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

-END OF THE TEST REPORT -

Name and Designation of Authorized Signatory

Dr. SUBBA REDDY MALLAMPATI
Manager-Environment

ISSUED TO:
M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA.

Report Number : VLL/VLS/25/19386/PMW/001
Issue Date : 2025.12.26
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: Pizeo Metric Well Samples

Sample Parameters, Field Meas. Test Samples				
Samples Registered	:	2025.12.12	Sampling date on	2025.12.11
Analysis started on	:	2025.12.13	Analysis Completed on	2025.12.24
Test Required	:	pH, Colour, Taste, Odour, Conductivity, Turbidity, TDS, Particle size, Hardness, Total Alkalinity, Calcium, Magnesium, Residual chlorine, Boron, Chloride, Sulphates, Fluoride, Nitrates, Sodium and Total Coli form, Potassium, Phenolics Compounds, Cyanides, Anionic Detergents, Mineral Oil, Cd, As, Cu, Pb, Mn, Fe, Cr, Se, Zn, Al, Hg, Pesticides, E.Coli.		
Samples Collected by Vimta Labs Limited.				

TEST REPORT

SR.NO.	PARAMETER	UOM	Pizeo Metric Well - I	Pizeo Metric Well - II	Pizeo Metric Well - III	Limits
1	pH	—	7.39	7.21	7.57	6.5-8.5
2	Colour	Hazen	1	1	1	3
3	Taste	—	Agreeable	Agreeable	Agreeable	Agreeable
4	Odour	—	Un Objection	Un Objection	Un Objection	Un Objection
5	Conductivity	µs/cm	2652	2187	2294	-
6	Turbidity	NTU	2.8	2.6	2.9	1(5)
7	Total dissolved solids at 180°C	mg/L	1597	1289	1387	500 (2000)
8	Total Hardness as CaCO ₃	mg/L	380	315	365	200 (600)
9	Total Alkalinity as CaCO ₃	mg/L	410	385	345	200 (600)
10	Calcium as Ca	mg/L	78.2	72.4	68.8	75 (200)
11	Magnesium as Mg	mg/L	44.8	36.8	34.2	30 (100)
12	Residual chlorine	mg/L	<0.05	<0.05	<0.05	0.2 (1.0)
13	Boron as B	mg/L	0.22	0.34	0.32	0.5 (1.0)
14	Chlorides as Cl	mg/L	521.4	394.7	467.4	250 (1000)
15	Sulphates as SO ₄	mg/L	172.1	138.9	129.5	200 (400)
16	Fluorides as F	mg/L	1.4	1.1	1.3	1.0 (1.5)
17	Nitrates as NO ₃	mg/L	5.2	3.8	4.5	45.0
18	Sodium as Na	mg/L	426.1	343.2	377.4	-
19	Potassium as K	mg/L	15.4	11.5	10.8	-
20	Phenolic Compounds as C ₆ H ₅ OH	mg/L	<0.001	<0.001	<0.001	0.001 (0.002)
21	Cyanides as CN	mg/L	<0.02	<0.02	<0.02	0.05
22	Anionic detergents	mg/L	<0.02	<0.02	<0.02	-
23	Mineral oil	mg/L	<0.01	<0.01	<0.01	0.5
24	Cadmium as Cd	mg/L	<0.01	<0.01	<0.01	0.003
25	Arsenic as as As	mg/L	<0.001	<0.001	<0.001	0.01 (0.05)
26	Copper as Cu	mg/L	<0.005	<0.005	<0.005	0.05 (1.5)
27	Lead as Pb	mg/L	<0.005	<0.005	<0.005	0.01
28	Manganese as Mn	mg/L	0.027	0.029	0.019	0.1 (0.3)

Name and Designation of Authorized Signatory



Dr. SUBBA REDDY MALLAMPATI
Manager-Environment

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M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA.

Report Number : VLL/VLS/25/19386/PMW/001
Issue Date : 2025.12.26
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars: Piezo Metric Well Sampl

Sr. NO.	PARAMETER	UOM	Piezo Metric Well - I	Piezo Metric Well - II	Piezo Metric Well - III	Limits
29	Iron as Fe	mg/L	0.09	0.04	0.06	0.3
30	Chromium as Cr ⁶⁺	mg/L	<0.01	<0.01	<0.01	0.05
31	Selenium as Se	mg/L	0.005	0.005	0.005	0.01
32	Zinc as Zn	mg/L	<0.005	<0.005	<0.005	5 (15)
33	Aluminum as Al	mg/L	<0.005	<0.005	<0.005	0.03 (0.2)
34	Mercury as Hg	mg/L	<0.002	<0.002	<0.002	0.001
35	Pesticides	mg/L	Absent	Absent	Absent	-
36	E. coli	-	Absent	Absent	Absent	-
37	Total coli form	MPN/100ml	<2	<2	<2	-
38	Temperature	-	24.8	24.6	24.7	-
39	Particle size of total	Microns	Not Detected	Not Detected	Not Detected	-
	Average Particle Size	Microns	Not Detected	Not Detected	Not Detected	-
	10%	Microns	Not Detected	Not Detected	Not Detected	-
	50%	Microns	Not Detected	Not Detected	Not Detected	-
	90%	Microns	Not Detected	Not Detected	Not Detected	-
40	TSS	mg/L	<1.0	<1.0	<1.0	-
41	Ammonical Nitrogen as N	mg/L	<0.05	<0.05	<0.05	-
42	Oil & Grease	mg/L	<1.0	<1.0	<1.0	10.0
43	BOD	mg/L	<3.0	<3.0	<3.0	30
44	COD	mg/L	<5.0	<5.0	<5.0	250
45	Total Chromium	mg/L	<0.01	<0.01	<0.01	0.05
46	Free Ammonia as NH ₃	mg/L	<0.01	<0.01	<0.01	0.5
47	Dissolved Phosphate as P	mg/L	<0.1	<0.1	<0.1	-
48	Total Kjeldahl Nitrogen as N	mg/L	<0.1	<0.1	<0.1	-
49	Nickel as Ni	mg/L	<0.01	<0.01	<0.01	0.02
50	Residual Sodium Carbonate	%	<1.0	<1.0	<1.0	-
51	Total Volatile Solids	mg/L	25.6	21.7	24.8	-
52	Phosphates	mg/L	<0.1	<0.1	<0.1	-
53	Cobalt	mg/L	<0.01	<0.01	<0.01	-
54	Silica as SiO ₂	mg/L	5.8	7.8	6.1	-

Remark: Instrument Used: ICP - OES & UV-Vis Spectrophotometer.

ICP ICP OES Calibrated on: 19/06/025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

-END OF THE TEST REPORT -

Name and Designation of Authorized Signatory



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SANGA REDDY DISTRICT

T.S. INDIA.

Report Number : VLL/VLS/25/21746/PMW/001

Issue Date : 2026.01.24

P.O. Number : 0015413752

P.O. Date : 2025.03.31

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Sample Particulars: Pizeo Metric Well Samples

Samples Registered	:	2026.01.10	Sampling date on	2026.01.09
Analysis started on	:	2026.01.10	Analysis Completed on	2026.01.23
Test Required	:	pH, Colour, Taste, Odour, Conductivity, Turbidity, TDS, Particle size, Hardness, Total Alkalinity, Calcium, Magnesium, Residual chlorine, Boron, Chloride, Sulphates, Fluoride, Nitrates, Sodium and Total Coli form, Potassium, Phenolics Compounds, Cyanides, Anionic Detergents, Mineral Oil, Cd, As, Cu, Pb, Mn, Fe, Cr, Se, Zn, Al, Hg, Pesticides, E.Coli.		
Samples Collected by Vimta Labs Limited.				

TEST REPORT

SR.NO.	PARAMETER	UOM	Pizeo Metric Well - I	Pizeo Metric Well - II	Pizeo Metric Well - III	Limits
1	pH	-	7.27	7.43	7.61	6.5-8.5
2	Colour	Hazen	1	1	1	3
3	Taste	-	Agreeable	Agreeable	Agreeable	Agreeable
4	Odour	-	Un Objection	Un Objection	Un Objection	Un Objection
5	Conductivity	µs/cm	2461	2089	2164	-
6	Turbidity	NTU	2.4	2.1	2.6	1(5)
7	Total dissolved solids at 180°C	mg/L	1549	1334	1409	500 (2000)
8	Total Hardness as CaCO ₃	mg/L	345	325	295	200 (600)
9	Total Alkalinity as CaCO ₃	mg/L	385	365	345	200 (600)
10	Calcium as Ca	mg/L	72.6	74.2	66.2	75 (200)
11	Magnesium as Mg	mg/L	39.4	34.2	30.8	30 (100)
12	Residual chlorine	mg/L	<0.05	<0.05	<0.05	0.2 (1.0)
13	Boron as B	mg/L	0.24	0.32	0.28	0.5 (1.0)
14	Chlorides as Cl	mg/L	479.5	382.4	413.6	250 (1000)
15	Sulphates as SO ₄	mg/L	154.2	128.9	139.5	200 (400)
16	Fluorides as F	mg/L	1.3	1.0	1.2	1.0 (1.5)
17	Nitrates as NO ₃	mg/L	5.9	3.9	4.7	45.0
18	Sodium as Na	mg/L	398.4	322.9	356.6	-
19	Potassium as K	mg/L	16.2	12.6	11.3	-
20	Phenolic Compounds as C ₆ H ₅ OH	mg/L	<0.001	<0.001	<0.001	0.001 (0.002)
21	Cyanides as CN	mg/L	<0.02	<0.02	<0.02	0.05
22	Anionic detergents	mg/L	<0.02	<0.02	<0.02	-
23	Mineral oil	mg/L	<0.01	<0.01	<0.01	0.5
24	Cadmium as Cd	mg/L	<0.01	<0.01	<0.01	0.003
25	Arsenic as as As	mg/L	<0.001	<0.001	<0.001	0.01 (0.05)
26	Copper as Cu	mg/L	<0.005	<0.005	<0.005	0.05 (1.5)
27	Lead as Pb	mg/L	<0.005	<0.005	<0.005	0.01
28	Manganese as Mn	mg/L	0.023	0.025	0.017	0.1 (0.3)

Name and Designation of Authorized Signatory

Dr. SUBBA REDDY MALLAMPATI
Manager-Environment

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PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA,

Report Number : VLL/VLS/25/21746/PMW/001

Issue Date : 2026.01.24

P.O. Number : 0015413752

P.O. Date : 2025.03.31

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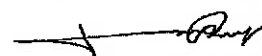
Sample Particulars: Piezo Metric Well Sampl

Sr. NO.	PARAMETER	UOM	Piezo Metric Well - I	Piezo Metric Well - II	Piezo Metric Well - III	Limits
29	Iron as Fe	mg/L	0.07	0.06	0.08	0.3
30	Chromium as Cr ⁶⁺	mg/L	<0.01	<0.01	<0.01	0.05
31	Selenium as Se	mg/L	0.005	0.005	0.005	0.01
32	Zinc as Zn	mg/L	<0.005	<0.005	<0.005	5 (15)
33	Aluminum as Al	mg/L	<0.005	<0.005	<0.005	0.03 (0.2)
34	Mercury as Hg	mg/L	<0.002	<0.002	<0.002	0.001
35	Pesticides	mg/L	Absent	Absent	Absent	-
36	E. coli	-	Absent	Absent	Absent	-
37	Total coli form	MPN/100ml	<2	<2	<2	-
38	Temperature	-	24.5	24.3	24.2	-
39	Particle size of total	Microns	Not Detected	Not Detected	Not Detected	-
	Average Particle Size	Microns	Not Detected	Not Detected	Not Detected	-
	10%	Microns	Not Detected	Not Detected	Not Detected	-
	50%	Microns	Not Detected	Not Detected	Not Detected	-
	90%	Microns	Not Detected	Not Detected	Not Detected	-
	100%	Microns	Not Detected	Not Detected	Not Detected	-
40	TSS	mg/L	<1.0	<1.0	<1.0	-
41	Ammonical Nitrogen as N	mg/L	<0.05	<0.05	<0.05	-
42	Oil & Grease	mg/L	<1.0	<1.0	<1.0	10.0
43	BOD	mg/L	<3.0	<3.0	<3.0	30
44	COD	mg/L	<5.0	<5.0	<5.0	250
45	Total Chromium	mg/L	<0.01	<0.01	<0.01	0.05
46	Free Ammonia as NH ₃	mg/L	<0.01	<0.01	<0.01	0.5
47	Dissolved Phosphate as P	mg/L	<0.1	<0.1	<0.1	-
48	Total Kjeldahl Nitrogen as N	mg/L	<0.1	<0.1	<0.1	-
49	Nickel as Ni	mg/L	<0.01	<0.01	<0.01	0.02
50	Residual Sodium Carbonate	%	<1.0	<1.0	<1.0	-
51	Total Volatile Solids	mg/L	28.2	24.6	26.2	-
52	Phosphates	mg/L	<0.1	<0.1	<0.1	-
53	Cobalt	mg/L	<0.01	<0.01	<0.01	-
54	Silica as SiO ₂	mg/L	5.4	7.2	6.3	-

Remark-Instrument Used: ICP - OES & UV-Vis Spectrophotometer.

ICP ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

-END OF THE TEST REPORT -**Name and Designation of Authorized Signatory****Dr. SUBBA REDDY MALLAMPATI**
Manager-EnvironmentPlot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
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**ISSUED TO:**

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PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA.

Report Number : VLL/VLS/25/24543/PMW/001
Issue Date : 2026.03.03
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: Pizeo Metric Well Samples

Samples Registered				
Samples Registered	:	2026.02.13	Sampling date on	2026.02.12
Analysis started on	:	2026.02.14	Analysis Completed on	2026.03.02
Test Required	:	pH ,Colour ,Taste ,Odour ,Conductivity ,Turbidity ,TDS , Particle size, Hardness ,Total Alkalinity ,Calcium ,Magnesium ,Residual chlorine , Boron ,Chloride ,Sulphates ,Fluoride ,Nitrates ,Sodium and Total Coli form ,Potassium ,Phenolics Compounds, Cyanides, Anionic Detergents, Mineral Oil,Cd,As,Cu,Pb,Mn,Fe,Cr, Se,Zn,Al,Hg, Pesticides ,E.Coli.		
Samples Collected by Vimta Labs Limited.				

TEST REPORT

SR.NO.	PARAMETER	UOM	Pizeo Metric Well - I	Pizeo Metric Well - II	Pizeo Metric Well - III	Limits
1	pH	—	7.56	7.74	7.91	6.5-8.5
2	Colour	Hazen	1	1	1	3
3	Taste	—	Agreeable	Agreeable	Agreeable	Agreeable
4	Odour	—	Un Objection	Un Objection	Un Objection	Un Objection
5	Conductivity	µs/cm	2387	1995	2268	—
6	Turbidity	NTU	1.8	1.4	1.2	1 (5)
7	Total dissolved solids at 180°C	mg/L	1471	1256	1428	500 (2000)
8	Total Hardness as CaCO ₃	mg/L	365	310	340	200 (600)
9	Total Alkalinity as CaCO ₃	mg/L	395	355	365	200 (600)
10	Calcium as Ca	mg/L	76.2	68.4	72.4	75 (200)
11	Magnesium as Mg	mg/L	42.6	34.2	38.6	30 (100)
12	Residual chlorine	mg/L	<0.05	<0.05	<0.05	0.2 (1.0)
13	Boron as B	mg/L	0.19	0.28	0.23	0.5 (1.0)
14	Chlorides as Cl	mg/L	442.6	374.7	404.2	250 (1000)
15	Sulphates as SO ₄	mg/L	158	132	141	200 (400)
16	Fluorides as F	mg/L	1.1	0.9	1.0	1.0 (1.5)
17	Nitrates as NO ₃	mg/L	5.6	3.7	4.4	45.0
18	Sodium as Na	mg/L	372	336	358	—
19	Potassium as K	mg/L	14.8	11.8	12.1	—
20	Phenolic Compounds as C ₆ H ₅ OH	mg/L	<0.001	<0.001	<0.001	0.001 (0.002)
21	Cyanides as CN	mg/L	<0.02	<0.02	<0.02	0.05
22	Anionic detergents	mg/L	<0.02	<0.02	<0.02	—
23	Mineral oil	mg/L	<0.01	<0.01	<0.01	0.5
24	Cadmium as Cd	mg/L	<0.01	<0.01	<0.01	0.003
25	Arsenic as As	mg/L	<0.001	<0.001	<0.001	0.01 (0.05)
26	Copper as Cu	mg/L	<0.005	<0.005	<0.005	0.05 (1.5)
27	Lead as Pb	mg/L	<0.005	<0.005	<0.005	0.01
28	Manganese as Mn	mg/L	0.021	0.019	0.028	0.1 (0.3)

Name and Designation of Authorized Signatory

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Manager-Environment

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**ISSUED TO:**

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P.O. Number : 0015413752

P.O. Date : 2025.03.31

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Sample Particulars: Piezo Metric Well Sample

Sr. NO.	PARAMETER	UOM	Piezo Metric Well - I	Piezo Metric Well - II	Piezo Metric Well - III	Limits
29	Iron as Fe	mg/L	0.12	0.09	0.11	0.3
30	Chromium as Cr ⁶	mg/L	<0.01	<0.01	<0.01	0.05
31	Selenium as Se	mg/L	<0.005	<0.005	<0.005	0.01
32	Zinc as Zn	mg/L	<0.005	<0.005	<0.005	5 (15)
33	Aluminum as Al	mg/L	<0.005	<0.005	<0.005	0.03 (0.2)
34	Mercury as Hg	mg/L	<0.002	<0.002	<0.002	0.001
35	Pesticides	mg/L	Absent	Absent	Absent	-
36	E. coli	-	Absent	Absent	Absent	-
37	Total coli form	MPN/100ml	<2	<2	<2	-
38	Temperature	-	25.2	24.9	25.1	-
39	Particle size of total	Microns	Not Detected	Not Detected	Not Detected	-
	Average Particle Size	Microns	Not Detected	Not Detected	Not Detected	-
	10%	Microns	Not Detected	Not Detected	Not Detected	-
	50%	Microns	Not Detected	Not Detected	Not Detected	-
	90%	Microns	Not Detected	Not Detected	Not Detected	-
	100%	Microns	Not Detected	Not Detected	Not Detected	-
40	TSS	mg/L	<1.0	<1.0	<1.0	-
41	Ammonical Nitrogen as N	mg/L	<0.05	<0.05	<0.05	-
42	Oil & Grease	mg/L	<1.0	<1.0	<1.0	10.0
43	BOD	mg/L	<3.0	<3.0	<3.0	30
44	COD	mg/L	<5.0	<5.0	<5.0	250
45	Total Chromium	mg/L	<0.01	<0.01	<0.01	0.05
46	Free Ammonia as NH ₃	mg/L	<0.01	<0.01	<0.01	0.5
47	Dissolved Phosphate as P	mg/L	<0.1	<0.1	<0.1	-
48	Total Kjeldahl Nitrogen as N	mg/L	<0.1	<0.1	<0.1	-
49	Nickel as Ni	mg/L	<0.01	<0.01	<0.01	0.02
50	Residual Sodium Carbonate	%	<1.0	<1.0	<1.0	-
51	Total Volatile Solids	mg/L	24.3	21.8	23.3	-
52	Phosphates	mg/L	<0.1	<0.1	<0.1	-
53	Cobalt	mg/L	<0.01	<0.01	<0.01	-
54	Silica as SiO ₂	mg/L	5.1	6.4	5.8	-

Remark:-Instrument Used: ICP - OES & UV-Vis Spectrophotometer.

ICP ICP OES Calibrated on: 19/06/2025, Calibration Due date: 24/12/2025; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/11/2025 Calibration Due date: 16/02/2026 (ID No.: VLS-NT/UV-VIS/01)

-END OF THE TEST REPORT -

Name and Designation of Authorized Signatory

Dr. Subbareddy Mallampatti
Manager-Environment

Vimta Labs Limited

Registered Office
142, IDA Phase II, Cherlapally
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M/s. ASIAN PAINTS LIMITED
PLOT NO-50-55, IDA
PATANCHERU,
SANGA REDDY DISTRICT
T.S. INDIA.

Report Number : VLL/VLS/25/28004/PMW/001
Issue Date : 2026.03.30
P.O. Number : 0015413752
P.O. Date : 2025.03.31

Page No: 1 of 2

Sample Particulars: Pizeo Metric Well Samples

Samples Registered	:	2026.03.18	Sampling date on	2026.03.17
Analysis started on	:	2026.03.18	Analysis Completed on	2026.03.28
Test Required	:	pH ,Colour ,Taste ,Odour ,Conductivity ,Turbidity ,TDS , Particle size, Hardness ,Total Alkalinity ,Calcium ,Magnesium ,Residual chlorine , Boron ,Chloride ,Sulphates ,Fluoride ,Nitrates ,Sodium and Total Coli form , Potassium, Phenolics Compounds, Cyanides, Anionic Detergents, Mineral Oil,Cd,As,Cu,Pb,Mn,Fe,Cr, Se,Zn,Al,Hg, Pesticides ,E.Coli.		
Samples Collected by Vimta Labs Limited.				

TEST REPORT

SR.NO.	PARAMETER	UOM	Pizeo Metric Well - I	Pizeo Metric Well - II	Pizeo Metric Well - III	Limits
1	pH	—	7.23	7.51	7.74	6.5-8.5
2	Colour	Hazen	1	1	1	3
3	Taste	—	Agreeable	Agreeable	Agreeable	Agreeable
4	Odour	—	Un Objection	Un Objection	Un Objection	Un Objection
5	Conductivity	µs/cm	2412	2123	2228	—
6	Turbidity	NTU	2.2	2.0	2.4	1 (5)
7	Total dissolved solids at 180°C	mg/L	1564	1377	1442	500 (2000)
8	Total Hardness as CaCO ₃	mg/L	375	320	345	200 (600)
9	Total Alkalinity as CaCO ₃	mg/L	385	345	370	200 (600)
10	Calcium as Ca	mg/L	74.2	66.8	72.8	75 (200)
11	Magnesium as Mg	mg/L	40.8	36.4	42.6	30 (100)
12	Residual chlorine	mg/L	<0.05	<0.05	<0.05	0.2 (1.0)
13	Boron as B	mg/L	0.21	0.26	0.28	0.5 (1.0)
14	Chlorides as Cl	mg/L	461.2	398	429	250 (1000)
15	Sulphates as SO ₄	mg/L	157	143	126	200 (400)
16	Fluorides as F	mg/L	1.0	0.8	1.1	1.0 (1.5)
17	Nitrates as NO ₃	mg/L	5.4	3.9	4.9	45.0
18	Sodium as Na	mg/L	383	335	342	—
19	Potassium as K	mg/L	14.2	11.4	10.9	—
20	Phenolic Compounds as C ₆ H ₅ OH	mg/L	<0.001	<0.001	<0.001	0.001 (0.002)
21	Cyanides as CN	mg/L	<0.02	<0.02	<0.02	0.05
22	Anionic detergents	mg/L	<0.02	<0.02	<0.02	—
23	Mineral oil	mg/L	<0.01	<0.01	<0.01	0.5
24	Cadmium as Cd	mg/L	<0.01	<0.01	<0.01	0.003
25	Arsenic as As	mg/L	<0.001	<0.001	<0.001	0.01 (0.05)
26	Copper as Cu	mg/L	<0.005	<0.005	<0.005	0.05 (1.5)
27	Lead as Pb	mg/L	<0.005	<0.005	<0.005	0.01
28	Manganese as Mn	mg/L	0.022	0.020	0.018	0.1 (0.3)

Name and Designation of Authorized Signatory


Dr. SUBBA REDDY MALLAMPATI
Manager-Environment

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PLOT NO-50-55, IDA

PATANCHERU,

SANGA REDDY DISTRICT

T.S. INDIA.

Report Number : VLL/VLS/25/28004/PMW/001

Issue Date : 2026.03.30

P.O. Number : 0015413752

P.O. Date : 2025.03.31

Page No: 2 of 2

Sample Particulars: Piezo Metric Well Sample

Sr. NO.	PARAMETER	UOM	Piezo Metric Well - I	Piezo Metric Well - II	Piezo Metric Well - III	Limits
29	Iron as Fe	mg/L	0.07	0.03	0.06	0.3
30	Chromium as Cr ⁶⁺	mg/L	<0.01	<0.01	<0.01	0.05
31	Selenium as Se	mg/L	0.005	0.005	0.005	0.01
32	Zinc as Zn	mg/L	<0.005	<0.005	<0.005	5 (15)
33	Aluminum as Al	mg/L	<0.005	<0.005	<0.005	0.03 (0.2)
34	Mercury as Hg	mg/L	<0.002	<0.002	<0.002	0.001
35	Pesticides	mg/L	Absent	Absent	Absent	-
36	E. coli	-	Absent	Absent	Absent	-
37	Total coli form	MPN/100ml	<2	<2	<2	-
38	Temperature	-	25.1	25.2	25.1	-
39	Particle size of total	Microns	Not Detected	Not Detected	Not Detected	-
	Average Particle Size	Microns	Not Detected	Not Detected	Not Detected	-
	10%	Microns	Not Detected	Not Detected	Not Detected	-
	50%	Microns	Not Detected	Not Detected	Not Detected	-
	90%	Microns	Not Detected	Not Detected	Not Detected	-
	100%	Microns	Not Detected	Not Detected	Not Detected	-
40	TSS	mg/L	<1.0	<1.0	<1.0	-
41	Ammonical Nitrogen as N	mg/L	<0.05	<0.05	<0.05	-
42	Oil & Grease	mg/L	<1.0	<1.0	<1.0	10.0
43	BOD	mg/L	<3.0	<3.0	<3.0	30
44	COD	mg/L	<5.0	<5.0	<5.0	250
45	Total Chromium	mg/L	<0.01	<0.01	<0.01	0.05
46	Free Ammonia as NH ₃	mg/L	<0.01	<0.01	<0.01	0.5
47	Dissolved Phosphate as P	mg/L	<0.1	<0.1	<0.1	-
48	Total Kjeldahl Nitrogen as N	mg/L	<0.1	<0.1	<0.1	-
49	Nickel as Ni	mg/L	<0.01	<0.01	<0.01	0.02
50	Residual Sodium Carbonate	%	<1.0	<1.0	<1.0	-
51	Total Volatile Solids	mg/L	25.2	21.6	23.8	-
52	Phosphates	mg/L	<0.1	<0.1	<0.1	-
53	Cobalt	mg/L	<0.01	<0.01	<0.01	-
54	Silica as SiO ₂	mg/L	5.6	6.8	6.4	-

Remark-Instrument Used: ICP - OES & UV-Vis Spectrophotometer.

ICP ICP OES Calibrated on: 18/12/2025, Calibration Due date: 24/06/2026; (ID No.: VLS-NT/ICP-OES/01)

UV-VIS Spectrophotometer Calibrated on 17/02/2025 Calibration Due date: 16/05/2026 (ID No.: VLS-NT/UV-VIS/01)

-END OF THE TEST REPORT -**Name and Designation of Authorized Signatory****Dr. SUBBA REDDY MALLAMPATI**
Manager-EnvironmentPlot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
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Annexure – IX

Leachate Test Report

Vimta Labs Limited

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ISSUED TO:**M/s. ASIAN PAINTS LIMITED****PLOT NO-50-52, IDA****PATANCHERU, Medak,****SANGA REDDY DISTRICT ,****Hyderabad, T.S. INDIA.****Report Number : VLL/VLS/25/24543/Leachate/001****Issue Date : 2026.03.03****P.O. Number : 0015413752****P.O. Date : 2025.03.31****Page No: 1 of 1****Sample Particulars: Leachate Sample**

Samples Registered on	:	2026.02.13	Sampling date on	:	2026.02.12
Analysis started on	:	2026.02.14	Analysis Completed on	:	2026.03.02
Test Required	:	pH, Antimony as Sb, Arsenic as (As), Mercury as Hg, Lead as Pb, Cadmium as Cd, Copper as Cu, Nickel as Ni, Chromium as Cr, Zinc as Zn, Iron as Fe, Tin as Sn, Hexavalent Chromium as Cr+6,, Trivalent Chromium as Cr+3, Ammonium as NH4, Nitrates as NO3.			
Samples Collected by Vimta Labs Limited.					

TEST REPORTS

Sl. No.	PARAMETERS	UOM	Result	Requirements
1	pH	--	6.21	---
2	Antimony as Sb	mg/l	0.08	15
3	Arsenic as (As)	mg/l	0.26	2
4	Mercury as Hg	mg/l	<0.001	0.2
5	Lead as Pb	mg/l	0.39	5
6	Cadmium as Cd	mg/l	0.03	1
7	Copper as Cu	mg/l	4.12	25
8	Nickel as Ni	mg/l	0.08	20
9	Chromium as Cr	mg/l	0.07	5
10	Zinc as Zn	mg/l	31.2	250
11	Iron as Fe	mg/l	37.6	--
12	Tin as Sn	mg/l	<0.01	--
13	Hexavalent Chromium as Cr+6	mg/l	<0.01	5.0
14	Trivalent Chromium as Cr+3	mg/l	<0.01	5.0
15	Ammonium as NH4	mg/l	3.24	50
16	Nitrates as NO3	mg/l	21.2	1000

Name and Designation of Authorized Signatory**Dr. Subba Reddy Mallampati
Manager-Environment.**

Annexure – X

Test report of Noise Monitoring

Vimta Labs Limited

Registered Office

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**ISSUED TO:****ASIAN PAINTS LIMITED****PLOT NO: 50-55****IDA, PHASE II PATANCHERU****MEDAK****A.P INDIA**Report Number : **VLL/VLS/25/24543/N/001**Issue Date : **2026.03.06**P.O. No. : **15413752**P. O. Date : **2025.03.31**Sample Particulars: **NOISE MONITORING AT EXTERNAL AREA**

Page 1 of 3

Sample Registration Date: 2026.02.27

Data Collection Date : 2026.02.03 to 2026.02.25

SAMPLE COLLECTED BY VIMTA LABS LTD

LAB REF.: EC

NOISE RESULTS

SL.NO	LOCATION	UNIT	DAY	NIGHT
1	DG AREA			
	Maximum	dB(A)	62.4	52.5
	Minimum	dB(A)	54.2	49.1
	Average	dB(A)	58.4	48.7
2	MAIN GATE			
	Maximum	dB(A)	61.2	52.3
	Minimum	dB(A)	54.4	48.6
	Average	dB(A)	59.1	51.4
3	WBU GATE			
	Maximum	dB(A)	60.5	53.9
	Minimum	dB(A)	52.2	44.7
	Average	dB(A)	56.8	46.2
4	RO PLANT			
	Maximum	dB(A)	62.4	55.1
	Minimum	dB(A)	56.9	49.3
	Average	dB(A)	58.1	53.5
5	ETP BLOWER AREA			
	Maximum	dB(A)	63.6	57.4
	Minimum	dB(A)	54.1	54.6
	Average	dB(A)	59.2	55.2
6	MEDIUM TANK YARD			
	Maximum	dB(A)	59.1	55.2
	Minimum	dB(A)	52.2	49.6
	Average	dB(A)	54.6	53.9
7	FABRICATION SHED			
	Maximum	dB(A)	57.4	59.5
	Minimum	dB(A)	49.2	47.2
	Average	dB(A)	53.5	54.1
8	WBU ROOTS BLOWER SHED			
	Maximum	dB(A)	62.8	53.2
	Minimum	dB(A)	56.5	45.4
	Average	dB(A)	62.2	47.6
9	WBU TANK FORM			
	Maximum	dB(A)	63.2	56.2
	Minimum	dB(A)	57.4	48.5
	Average	dB(A)	59.2	53.1
10	NITROGEN PLANT			
	Maximum	dB(A)	59.4	53.6
	Minimum	dB(A)	52.9	49.2
	Average	dB(A)	56.5	51.4


Dr. Subba Reddy Mallampati
Manager - EnvironmentPlot No. 5, Life Sciences Facility, Neovantage Science & Technology Park Private Limited, Shamirpet, Genome Valley, Turkapally
Medchal-Malkajgiri, Hyderabad-500 101, Telangana, India. T : +91 40 6740 4040 E : mdooffice@vimta.com URL : www.vimta.com

CIN : L24110TG1990PLC011977

ISSUED TO:

ASIAN PAINTS LIMITED
PLOT NO: 50-55
IDA, PHASE II PATANCHERU
MEDAK
A.P. INDIA

Report Number : **VLL/VLS/25/24543/N/001**

Issue Date : **2026.03.06**

Your Ref : **15413752**

and Date **2025.03.31**

Sample Particulars: NOISE MONITORING AT EXTERNAL AREA

Page 2 of 3

Sample Registration Date: 2026.02.27 Data collection Date : : 2026.02.03 to 2026.02.25
SAMPLE COLLECTED BY VIMTA LABS LTD LAB REF.: EC

NOISE RESULTS

SL.NO	LOCATION	UNIT	DAY	NIGHT
1	SBU PACKING FLOOR			
	Maximum	dB(A)	63.2	58.4
	Minimum	dB(A)	57.4	49.1
	Average	dB(A)	59.1	53.6
2	SBU PROCESSING AREA			
	Maximum	dB(A)	64.8	53.2
	Minimum	dB(A)	59.1	47.4
	Average	dB(A)	62.3	49.6
3	SBU SAND MILL LOAD			
	Maximum	dB(A)	61.2	52.5
	Minimum	dB(A)	53.6	49.2
	Average	dB(A)	58.4	51.2
4	AMC CHARGING AREA			
	Maximum	dB(A)	61.2	52.4
	Minimum	dB(A)	55.6	48.7
	Average	dB(A)	58.4	49.5
5	WTSD AREA			
	Maximum	dB(A)	59.5	51.3
	Minimum	dB(A)	56.2	49.5
	Average	dB(A)	58.4	50.8


Dr. Subba Reddy Mallampati
Manager - Environment

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**ISSUED TO:**

M/s. ASIAN PAINTS LIMITED
PLOT NO: 50-55
IDA, PHASE II PATANCHERU
MEDAK
A.P INDIA

Report Number : **VLL/VLS/25/24543/N/001**

Issue Date : 2026.03.06

You're Ref : 15413752

and Date : 2025.03.31

Sample Particulars: **NOISE MONITORING AT EXTERNAL AREA**

Page 3 of 3

Sample Registration 2026.02.27 Data Collection Date : 2026.02.03 to 2026.02.25

SAMPLE COLLECTED BY VIMTA LABS LTD

LAB REF.: EC

NOISE RESULTS

SL.NO	LOCATION	UNIT	DAY	NIGHT
1	WBU PUG MILL AREA			
	Maximum	dB(A)	67.4	62.3
	Minimum	dB(A)	60.1	54.8
	Average	dB(A)	66.9	58.2
2	WBU EPS CHARGING AREA			
	Maximum	dB(A)	64.2	59.6
	Minimum	dB(A)	59.3	51.5
	Average	dB(A)	62.5	54.7
3	WBU PACKING AREA			
	Maximum	dB(A)	65.7	57.4
	Minimum	dB(A)	58.4	49.2
	Average	dB(A)	62.9	53.7
4	IPU SPRAY BOOTH AREA			
	Maximum	dB(A)	64.5	61.2
	Minimum	dB(A)	57.6	49.1
	Average	dB(A)	59.2	54.8
5	RH THERMOPACK AREA			
	Maximum	dB(A)	62.1	52.5
	Minimum	dB(A)	56.4	49.3
	Average	dB(A)	59.2	51.4

Dr. Subba Reddy Mallampati
Manager - Environment

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CIN : L24110TG1990PLC011977

Annexure – XI

Medical check-up reports of employees



CITIZENS
SPECIALTY HOSPITAL

సిటిజన్స్ స్పెషాలిటీ హాస్పిటల్

OUTPATIENT CARD

Patient Name: Mr: Patha Sanjay Date & Time: 31/01/26
MR.No: 747645 Gender: Male/Female DOB: N/A Age: 36

VITALS

Height: 166.8 cms Weight: 84 kgs BP: 32/79 mmHg TEMP: 27.7 °F
PULSE: 64 b/mt RESP: 20 b/mt SPO₂: 100 Pain Score: 0/10

MEWS Score: 0 Action required ☐ Yes ☒ No

If yes details of action taken: NO

Pain Scoring

: Score(0-6) Mild to Moderate Pain
Score(7-10) Severe Discomfort/Pain

Nutritional Assessment Score(10-12) Normal Nutrition Status
Score<10 Refer to Dietician History

Physical Examination :

Fat: 31.8

Visceral Fat: 16.5

Rm: 1767

Body age: ~~30.2~~ 5+

BMI: ~~30.2~~

No complaints

Provisional / Final Diagnosis:

came for knee knee ch

Allergies: (Food & Drug Allergy)

A unit of ARTMED HEALTHCARE PRIVATE LIMITED

Formerly unit of Cyberabad Citizens Health Services Pvt. Ltd. (CIN: U85110TG2008PTC058679)

Regd. Office: Door No. 1-100/1/CCH, Nallagandla Village, Serilingampally, Hyderabad 500019, Telangana

T +91 40 6719 1919

F +91 40 6719 1911

I www.citizenshospitals.com

(CIN: U74999TG2016PTC110459)

Investigations:

-

Medication Advice: (*Please use capital letter only)

- ① Balanced diet
- ② 30 min hand walking

Follow up Advice:



Consultant Name & Signature

In case of Emergency Contact: 040 - 67 19 20 21, For appointment: 040 - 67 19 19 19

A unit of: **ARTMED HEALTHCARE PRIVATE LIMITED**

Formerly unit of: **Cyberabad Citizens Health Services Pvt. Ltd.** (CIN: U85110TG2008PTC058679)

Regd. Office: Door No. 1-100/1/CCH, Nallagandla Village, Serilingampally, Hyderabad-500019, Telangana

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(CIN: U74999TG2016PTC110459)

AMPATH
Central Reference Lab
Door No. 1-100/1/CC+
Serilingampally
Hyderabad



CITIZENS
SPECIALTY HOSPITAL

సిటిజన్స్ స్పెషాలిటీ హాస్పిటల్

NAME	: MR. PATHA SANJAY	REFERRED BY	: DR.SELF	VISIT NO	: VAMP26028576
AGE	: 36Y 0M 0D	LAB MR#	: AAMP01380164	COLLECTED ON	: 31-01-2026 08:44
GENDER	: Male	HMS MR#	: 747645	RECEIVED ON	: 31-01-2026 08:57
OP / IP / DG #	: OP-HYD-26-1214516	Ward / Room/ Bed No.		APPROVED ON	: 31-01-2026 10:11
		----- HYDERABAD		REPORT STATUS	: Final Report



Test Name	Result	Biological Ref. Interval	Unit
-----------	--------	--------------------------	------

HAEMATOLOGY

Blood Grouping and Typing (ABO and Rh) - Tube agglutination (Whole Blood - EDTA)

Tube agglutination(Forward & Reverse Grouping)

ABO GROUP	O
Rh Type	Positive.

Interpretation:

1. If Rh is Du positive it is best considered as D negative as recipient and D positive as donor. However repeat evaluation is recommended for confirmation. Proper Cross matching is recommended before transfusion.
2. In case of forward and reverse grouping discrepancy, clinical correlation and repeat sample analysis is recommended.
3. For Infants below 6 months only forward grouping is performed.
4. A sub-grouping is recommended after the age of 6 months.
5. Identity of the patient can not be Verified with the specimen provided.

Complete Blood Counts (Whole Blood - EDTA)

(Automated Hematology Analyzer & Microscopy)

Hemoglobin photometric method	14.8	13.0 - 17.0	g/dL
RBC Count coulter principle	5.2	4.5 - 5.5	10 ⁶ /µL
Hematocrit Calculated	43.2	40 - 50	%
MCV(Mean Corpuscular Volume) Derived from RBC Histogram	82.8 L	83 - 101	fL
MCH(Mean Corpuscular Hemoglobin) Calculated	28.5	27 - 32	pg
MCHC(Mean Corpuscular Hemoglobin Concentration) Calculated	34.4	31.5 - 34.5	g/dL
RDW Derived from RBC Histogram	12.5	11.6 - 14	%
Total Leukocyte Count coulter principle	8.6	4.0 - 11.0	10 ³ /µl

Differential count % (Optical/Impedance/microscopy)

Neutrophils	59.0	40-80	%
-------------	------	-------	---

Generated On: 31-01-2026 10:11 AM. Electronically authenticated laboratory report.

Page 1 of 7

Formerly unit of: **Cyberabad Citizens Health Services Pvt. Ltd.** (CIN: U85110TG2008PTC058679)
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సిటిజన్స్ స్పెషాలిటీ హాస్పిటల్

NAME : MR. PATHA SANJAY	REFERRED BY : DR.SELF	VISIT NO : VAMP26028576
AGE : 36Y 0M 0D	LAB MR# : AAMP01380164	COLLECTED ON : 31-01-2026 08:44
GENDER : Male	HMS MR# : 747645	RECEIVED ON : 31-01-2026 08:57
OP / IP / DG # : OP-HYD-26-1214516	Ward / Room/ Bed No. : ----- HYDERABAD	APPROVED ON : 31-01-2026 10:11
		REPORT STATUS : Final Report



Test Name	Result	Biological Ref. Interval	Unit
Lymphocytes	30.0	20-40	%
Monocytes	8.0	2-10	%
Eosinophils	2.0	1-6	%
Basophils	1.0	0-1	%
Differential Counts, Absolute(calculated)			
Absolute Neutrophil Count	5.07	2.0-7.0	10 ³ /µl
Absolute Lymphocyte Count	2.58	1.0-3.0	10 ³ /µl
Absolute Monocyte Count	0.69	0.2 - 1.0	10 ³ /µl
Absolute Eosinophil Count (AEC)	0.17	0.02-0.5	10 ³ /µl
Absolute Basophil Count	0.10	0.02 - 0.1	10 ³ /µl
Platelet Count	383	150 - 410	10 ³ /µl
<i>coulter principle</i>			
MPV	7.4 L	7.5 - 11.5	fL
<i>Derived from platelet histogram</i>			

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NAME	: MR. PATHA SANJAY	REFERRED BY	: DR.SELF	VISIT NO	: VAMP26028576
AGE	: 36Y 0M 0D	LAB MR#	: AAMP01380164	COLLECTED ON	: 31-01-2026 09:01
GENDER	: Male	HMS MR#	: 747645	RECEIVED ON	: 31-01-2026 09:14
OP / IP / DG #	: OP-HYD-26-1214516	Ward / Room/ Bed No.		APPROVED ON	: 31-01-2026 11:31
		-----HYDERABAD		REPORT STATUS	: Final Report



Test Name	Result	Biological Ref. Interval	Unit
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CLINICAL PATHOLOGY

Urine Examination - Routine & Microscopy (CUE) (Urine)

PHYSICAL EXAMINATION:

Volume	10.00		mL
Colour	Pale Yellow	Pale	
Appearance	Clear	Clear	

CHEMICAL EXAMINATION:

pH	5.50	4.8 - 7.4
Dip stick		
Specific Gravity	1.020	1.010 - 1.022
Dip Stick(Bromothymol blue)		
Protein	Negative	Negative
Dip Stick/ Sulfosalicylic acid		
Glucose	Negative	Negative
Dip Stick /Benedicts test		
Ketones	Absent	Negative
Dip stick/Sodium nitroprusside reaction		
Urobilinogen	Normal	Normal
Dip Stick / Ehrlich reaction		
Leucocyte Esterase	Negative	Negative
Dip Stick		
Nitrite	Negative	Negative
Dip Stick / (Griess test)		
Bilirubin	Negative	Negative
Dipstick/diazo		
Blood	Not Detected	Negative
Dip Stick (Peroxidase)		

Microscopic Examination

Pus Cells	3-4	0 - 5	/HPF
Epithelial Cells	2-3	< 5	/HPF
RBCs	Absent	0 - 5	/HPF
Casts	Absent	Absent	/LPF
Crystals	Absent	Absent	/HPF

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NAME	: MR. PATHA SANJAY	REFERRED BY	: DR.SELF	VISIT NO	: VAMP26028576
AGE	: 36Y OM OD	LAB MR#	: AAMP01380164	COLLECTED ON	: 31-01-2026 11:01
GENDER	: Male	HMS MR#	: 747645	RECEIVED ON	: 31-01-2026 11:23
OP / IP / DG #	: OP-HYD-26-1214516	Ward / Room/ Bed No.		APPROVED ON	: 31-01-2026 12:33
		-----HYDERABAD		REPORT STATUS	: Final Report



Test Name	Result	Biological Ref. Interval	Unit
BIOCHEMISTRY			
Glucose - Fasting (Fluoride Plasma - F)			
Glucose - Fasting Hexokinase	96.4	Normal : 74-100 Pre-diabetic : 100-125 Diabetic: >=126	mg/dL
HbA1c - Glycated Hemoglobin (Whole Blood - EDTA)			
Glycated Hemoglobin, HbA1c HPLC	5.70 H	Non diabetic range: 4.8-5.6 Prediabetic range: 5.7-6.4 Diabetes range: >=6.5	%
Estimated Average Glucose	116.9		mg/dL
Interpretation: HbA1c results may vary in situations of abnormal red cell turnover, such as pregnancy, recent blood loss or transfusion, or some anemias. In such cases only blood glucose criteria should be used to diagnose diabetes (ADA, 2024). Please correlate clinically.			
Bilirubin Total (Serum)			
Bilirubin Total Diazo method	0.50	<1.1	mg/dL
Lipid Profile (Serum)			
Cholesterol Total - Serum Enzymatic colorimetric	145.0	No risk: <200 Moderate risk: 200-239 High risk: >240	mg/dL
Triglycerides Enzymatic colorimetry	72.3	Normal: <150 Borderline-high: 150-199 High risk 200-499 Very high risk >500	mg/dL
Cholesterol - HDL (Direct) Enzymatic colorimetric	41.6	High Risk: <40 No Risk: >60	mg/dL
LDL Chol, Calculated	88.94	Optimal:<100 Near optimal:100 - 129 Borderline high:130-159 High risk:160 - 189	mg/dL
VLDL (Very Low Density Lipoprotein) Calculation	14.5	<30	mg/dL
Cho/HDL Ratio Enzymatic colorimetric & Calculation	3.49	Normal:<4.0 Low risk:4.0-6.0 High risk:>6.0	
LDL/HDL Ratio	2.14	Desirable/Low Risk: 0.5 - 3.0 Borderline/Moderate: 3.1 - 6.0	

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NAME	: MR. PATHA SANJAY	REFERRED BY	: DR.SELF	VISIT NO	: VAMP26028576
AGE	: 36Y 0M 0D	LAB MR#	: AAMP01380184	COLLECTED ON	: 31-01-2026 11:01
GENDER	: Male	HMIS MR#	: 747645	RECEIVED ON	: 31-01-2026 11:23
OP / IP / DG #	: OP-HYD-26-1214516	Ward / Room/ Bed No.		APPROVED ON	: 31-01-2026 12:33
		----- HYDERABAD		REPORT STATUS	: Final Report



Test Name	Result	Biological Ref. Interval	Unit
High Risk: >6.0			
Liver Function Tests (LFT) (Serum)			
Bilirubin Total <i>Diazo method</i>	0.50	<1.1	mg/dL
Bilirubin Conjugated <i>Diazo method</i>	0.20	<=0.2	mg/dL
Bilirubin Unconjugated, Indirect <i>Calculation</i>	0.30	<1.0	mg/dL
Alanine aminotransferase - (ALT / SGPT) <i>Kinetic IFCC</i>	28	< 41.0	U/L
Aspartate Aminotransferase (AST/SGOT) <i>IFCC kinetic</i>	27	< 40	U/L
Alkaline Phosphatase - ALP <i>IFCC kinetic</i>	48.3	<129	U/L
Protein Total, Serum <i>Biuret Method</i>	7.3	6.4-8.3	g/dL
Albumin - Serum <i>Bromocresol green</i>	4.5	3.5 - 5.2	g/dL
Globulin <i>Calculation</i>	2.8	2.3-3.5	g/dL
A/G (Albumin/Globulin) Ratio <i>Calculation</i>	1.6	0.8 - 2.0	g/dL

Interpretation:

In an asymptomatic patient, Non alcoholic fatty liver disease (NAFLD) is the most common cause of increased AST, ALT levels. NAFLD is considered as hepatic manifestation of metabolic syndrome. In most type of liver disease, ALT activity is higher than that of AST; exception may be seen in Alcoholic Hepatitis, Hepatic Cirrhosis, and Liver neoplasia. In a patient with Chronic liver disease, AST:ALT ratio>1 is highly suggestive of advanced liver fibrosis. In known cases of Chronic Liver disease due to Viral Hepatitis B & C, Alcoholic liver disease or NAFLD, Enhanced liver fibrosis (ELF) test may be used to evaluate liver fibrosis. In a patient with Chronic Liver disease, AFP and Des-gamma carboxyprothrombin (DCP)/PIVKA II can be used to assess risk for development of Hepatocellular Carcinoma.

Glucose - PP (Post prandial) (Fluoride Plasma -PP)

Glucose - PP (Post prandial) <i>Hexokinase</i>	92.60	Normal: 70-140 Prediabetes: 140-199 Diabetes: >=200	mg/dL
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NAME	: MR. PATHA SANJAY	REFERRED BY	: DR.SELF	VISIT NO	: VAMP26028576
AGE	: 36Y 0M 0D	LAB MR#	: AAMP01380164	COLLECTED ON	: 31-01-2026 08:44
GENDER	: Male	HMS MR#	: 747645	RECEIVED ON	: 31-01-2026 09:06
OP / IP / DG #	: OP-HYD-26-1214516	Ward / Room/ Bed No.		APPROVED ON	: 31-01-2026 09:52
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Test Name	Result	Biological Ref. Interval	Unit
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Thyroid Profile - I

T3 - Total (Tri Iodothyronine) (Serum)

T3 - Total (Tri Iodothyronine) ECLIA	141.0	80.00 - 200.00	ng/dL
---	-------	----------------	-------

T4 - Total (Thyroxine - Total) (Serum)

T4 - Total (Thyroxine - Total) ECLIA	9.30	5.1-14.1	µg/dL
---	------	----------	-------

Interpretation:

Total T3 & T4 levels measure the hormone which is in the bound form and is not available to most tissues. Severe systemic illness affects the thyroid binding proteins and can falsely alter Total T4 levels in the absence of a primary thyroid disease. Hence Free T3 & T4 levels are recommended for accurate assessment of thyroid dysfunction.

TSH, Thyroid Stimulating Hormone (Serum)

TSH, Thyroid Stimulating Hormone ECLIA	1.400	0.27 - 4.21	µIU/mL
---	-------	-------------	--------

Interpretation:

The following potential sources of variation should be considered while interpreting thyroid hormone results:

1. Circadian variation in TSH secretion: peak levels are seen between 2-4 am. Minimum levels seen between 6-10 am. This variation may be as much as 50% thus, influence of sampling time needs to be considered for clinical interpretation.
 2. Total T3 and T4 levels are seen to have physiological rise during pregnancy and in patients on steroid treatment
 3. Circulating forms of T3 and T4 are mostly reversibly bound with Thyroxine binding globulins (TBG), and to a lesser extent with albumin and Thyroid binding Pre-Albumin. Thus the conditions in which TBG and protein levels alter such as chronic liver disorders, pregnancy, excess of estrogens, androgens, anabolic steroids and glucocorticoids may cause misleading total T3, total T4 and TSH interpretations.
 4. T4 may be normal in the presence of hyperthyroidism under the following conditions : T3 thyrotoxicosis, Hypoproteinemia related reduced binding, in presence of drugs (eg Phenytoin, Salicylates etc)
 5. Neonates and infants have higher levels of T4 due to increased concentration of TBG
 6. TSH levels may be normal in central hypothyroidism, recent rapid correction of hypothyroidism or hyperthyroidism, pregnancy, phenytoin therapy etc.
 7. TSH values of <0.03 uIU/mL must be clinically correlated to evaluate the presence of a rare TSH variant in certain individuals which is undetected by conventional methods.
 8. Presence of Autoimmune disorders may lead to spurious results of thyroid hormones
 9. Various drugs can lead to interference in test results
- It is recommended to evaluate unbound fractions, that is free T3 (fT3) and free T4 (fT4) for clinic-pathologic correlation, as these are the metabolically active forms.

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NAME	: MR. PATHA SANJAY	REFERRED BY	: DR.SELF	VISIT NO	: VAMP26028576
AGE	: 36Y 0M 0D	LAB MR#	: AAMP01380164	COLLECTED ON	: 31-01-2026 08:44
GENDER	: Male	HMS MR#	: 747645	RECEIVED ON	: 31-01-2026 09:06
OP/IP/DG#	: OP-HYD-26-1214516	Ward / Room/ Bed No.		APPROVED ON	: 31-01-2026 09:52
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Test Name	Result	Biological Ref. Interval	Unit
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Thyroid Profile - I

Sanjeeta

Dr.Sanjeeta
Consultant- Biochemist

Ch. Sushma

Dr. Cherukuru Sushma * *
MBBS, MD (PATHOLOGY)
Consultant Pathologist

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OUTPATIENT CARD

Patient Name: Mr. Polu Naidu Date & Time: 30/1/21
 MR.No: 21245 Gender: Male/Female DOB: 2/4 Age: 49

VITALS

Height: 174 cms Weight: 106 kgs BP: 134/89 mmHg TEMP: 98.8 °F
 PULSE: 79 b/mt RESP: 19 b/mt SPO₂: 99 Pain Score: 0/6

MEWS Score: 0 Action required ☐ Yes ☒ No

If yes details of action taken: NO

Pain Scoring

: Score(0-6) Mild to Moderate Pain
 Score(7-10) Severe Discomfort/Pain

Fat: 36.4

Nutritional Assessment : Score(10-12) Normal Nutrition Status
 Score<10 Refer to Dietician History

Visceral fat: 26.5

Rm: 2080kcal

Physical Examination :

BMI : 35.6

Body age : 72 age

HAC 22
 Foss -185

R 22
 (HAC)

- DM
 - HbA1c ✓
 - FPGTST / drugs

Provisional / Final Diagnosis:

①

Ins. TAZOC 40 / JELMA

②

Ins. OPRA MET 15/1000

(CO SPAQ MET 125/1000)

Allergies: (Food & Drug Allergy)

(OPRA - M 15/1000)

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(ICIN: U74999TG2016PTC110459)

Signature

Investigations:

Medication Advice: (*Please use capital letter only)

Del ↓ 01 / 1

Follow up Advice:

Consultant Name & Signature

In case of Emergency Contact: 040 - 67 19 20 21, For appointment: 040 - 67 19 19 19

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Patient ID:	747465	Patient Name:	Mr. POLI NAIDU
Age:	49 Years	Sex:	M
Accession Number:	hmis3652359	Modality:	US
Referring Physician:	Dr. Vijay Kumar Kolkunda	Study:	USG Exam Abdomen
Study Date:	03-Feb-2026		

ULTRASOUND ABDOMEN WITH PELVIS

LIVER: Enlarged in size (17.7 cms) and shows increased echotexture. No focal parenchymal lesion noted. Intrahepatic biliary tree and venous radicles are normal.

PORTAL VEIN & CBD: Appear normal in course and caliber.

GALL BLADDER: Partially distended.

PANCREAS: Normal in size and echotexture. No evidence of focal lesion or calcification or duct dilatation seen.

SPLEEN: Normal in size and echotexture.

BOTH KIDNEYS: Normal in size, position and echogenicity. Cortical thickness and corticomedullary differentiation are normal. No hydronephrosis or calculi noted.

Right kidney measures: 11.7 x 5.3 cms.

Left kidney measures: 11.1 x 6.1 cms.

There is no evidence of obvious retroperitoneal adenopathy / ascites.

URINARY BLADDER: Normal in contour, capacity and wall thickness. No vesical calculi noted.

PROSTATE: Measures 18 cc. It is normal in size and homogenous in echotexture.

IMPRESSION:

- **Hepatomegaly with grade II fatty infiltration.**

For clinical correlation.

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Patient ID:	747465	Patient Name:	Mr. POLI NAIDU
Age:	49 Years	Sex:	M
Accession Number:	hmis3652359	Modality:	US
Referring Physician:	Dr. Vijay Kumar Kolkunda	Study:	USG Exam Abdomen
Study Date:	03-Feb-2026		

Dr. Y Ravi Kumar MDRD
Consultant Radiologist

Date: 03-Feb-2026 10:43:31

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DEPARTMENT OF CARDIOLOGY

ECHOCARDIOGRAPHY REPORT

Name: MR. POLI NAIDU	Age/Sex: 49 Y/M	MR No: 747465
Ref by: DR . VIJAY KUMAR KOLKUNDA	Date: 03 -02 -2026	OP

Mitral Valve : Normal
Aortic Valve : Normal
Tricuspid Valve : Normal
Pulmonary Valve : Normal
Left Atrium : 3.6 cms
Right Atrium : Normal
Right Ventricle : Normal
Left Ventricle : NO RWMA
 IVSd: 1.3 cms LVDd: 5.0 cms PWd: 1.3 cms EF: 62 %
 IVSs: 2.0 cms LVDs: 3.3 cms PWs: cms FS: 33 %
IAS : Intact
IVS : Intact
Aorta : 3.4 cms
Pulmonary Artery : Normal
Pulmonary Veins : Normal
IVC : Normal
Pericardium : Normal

DOPPLER STUDY

Mitral Flow : E = 1.1 m/sec , A = 0.9 m/sec; DT – 174 ms E/A - ADT MS ;

Aortic flow: 1.5 m/sec AR PHT :

Pulmonary Flow: 1.0 m/sec

Tricuspid Flow: 2.3 m/sec RVSP : 22 + 5 = 27 mmHg

Pulmonary Venous Flow: S= m/sec; D = m/sec; A = m/sec; ADT -m/s

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COLOUR DOPPLER

MR: TRIVIAL

AR: NIL

AR VC :

TR: TRIVIAL

PR: NIL

Others:

HAEMODYNAMIC DATA

Cardiac Output : Lit/ml Stroke Volume : ml

LVOT Diameter: cm

AVA By CONTINUITY EQUATION

CONCLUSIONS:

NORMAL SIZED CARDIAC CHAMBERS

NO LV RWMA

CONCENTRIC LVH +

GOOD LV SYSTOLIC FUNCTION

GRADE I LV DIASTOLIC DYSFUNCTION

TRIVIAL MR / NO AR / TRIVIAL TR / NO PAH

NO LV CLOT / PERICARDIAL EFFUSION

IVC-NORMAL


DR.SANDEEP KHAMBHAMPATI
Consultant Cardiologist

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NAME	: MR. POLI NAIDU	REFERRED BY	: DR. VIJAY KOLKUNDA	VISIT NO	: VAMP26027023
AGE	: 49Y 0M 0D	LAB MR#	: AAMP01378907	COLLECTED ON	: 03-02-2026 08:00
GENDER	: Male	HMS MR#	: 747465	RECEIVED ON	: 03-02-2026 08:17
OP / IP / DG #	: OP-HYD-26-1214035	Ward / Room/ Bed No.		APPROVED ON	: 03-02-2026 09:27
		----- HYDERABAD		REPORT STATUS	: Final Report



Test Name	Result	Biological Ref. Interval	Unit
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HAEMATOLOGY

Blood Grouping and Typing (ABO and Rh) - Tube agglutination (Whole Blood - EDTA)

Tube agglutination(Forward & Reverse Grouping)

ABO GROUP	A (A1 subgroup)
Rh Type	Positive.

Interpretation:

1. If Rh is Du positive it is best considered as D negative as recipient and D positive as donor. However repeat evaluation is recommended for confirmation. Proper Cross matching is recommended before transfusion.
2. In case of forward and reverse grouping discrepancy, clinical correlation and repeat sample analysis is recommended.
3. For Infants below 6 months only forward grouping is performed.
4. A sub-grouping is recommended after the age of 6 months.
5. Identity of the patient can not be Verified with the specimen provided.

Complete Blood Counts (Whole Blood - EDTA)

(Automated Hematology Analyzer & Microscopy)

Hemoglobin	14.4	13.0 - 17.0	g/dL
photometric method			
RBC Count	5.1	4.5 - 5.5	10 ⁶ /µL
coulter principle			
Hematocrit	41.9	40 - 50	%
Calculated			
MCV(Mean Corpuscular Volume)	82.4 L	83 - 101	fL
Derived from RBC Histogram			
MCH(Mean Corpuscular Hemoglobin)	28.4	27 - 32	pg
Calculated			
MCHC(Mean Corpuscular Hemoglobin Concentration)	34.4	31.5 - 34.5	g/dL
Calculated			
RDW	13.4	11.6 - 14	%
Derived from RBC Histogram			
Total Leukocyte Count	9.5	4.0 - 11.0	10 ³ /µl
coulter principle			
Differential count % (Optical/impedance/microscopy)			%
Neutrophils	59.0	40-80	

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NAME : MR. POLI NAIDU REFERRED BY : DR. VIJAY KOLKUNDA VISIT NO : VAMP26027023
AGE : 49Y OM OD LAB MR# : AAMP01378907 COLLECTED ON : 03-02-2026 08:00
GENDER : Male HMIS MR# : 747465 RECEIVED ON : 03-02-2026 08:17
OP / IP / DG # : OP-HYD-26-1214035 Ward / Room / Bed No. APPROVED ON : 03-02-2026 09:27
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Test Name	Result	Biological Ref. Interval	Unit
Lymphocytes	30.0	20-40	%
Monocytes	9.0	2-10	%
Eosinophils	2.0	1-6	%
Basophils	0.0	0-1	%
Differential Counts, Absolute(calculated)			
Absolute Neutrophil Count	5.61	2.0-7.0	10 ⁹ /µl
Absolute Lymphocyte Count	2.85	1.0-3.0	10 ⁹ /µl
Absolute Monocyte Count	0.86	0.2 - 1.0	10 ⁹ /µl
Absolute Eosinophil Count (AEC)	0.19	0.02-0.5	10 ⁹ /µl
Absolute Basophil Count	0.10	0.02 - 0.1	10 ⁹ /µl
Platelet Count	262	150 - 410	10 ⁹ /µl
coulter principle			
MPV	8.6	7.5 - 11.5	fL
Derived from platelet histogram			

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GENDER : Male	HMS MR# : 747465	RECEIVED ON : 03-02-2026 09:31
OP / IP / DG # : OP-HYD-26-1214035	Ward / Room/ Bed No.	APPROVED ON : 03-02-2026 10:24
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Test Name	Result	Biological Ref. Interval	Unit
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CLINICAL PATHOLOGY

Urine Examination - Routine & Microscopy (CUE) (Urine)

PHYSICAL EXAMINATION:

Volume	15.00		mL
Colour	Pale Yellow	Pale	
Appearance	Clear	Clear	

CHEMICAL EXAMINATION:

pH	5.00	4.8 - 7.4	
Dip stick			
Specific Gravity	1.020	1.010 - 1.022	
Dip Stick(Bromothymol blue)			
Protein	Negative	Negative	
Dip Stick/ Sulfosalicylic acid			
Glucose	Negative	Negative	
Dip Stick /Benedicts test			
Ketones	Absent	Negative	
Dip stick/Sodium nitroprusside reaction			
Urobilinogen	Normal	Normal	
Dip Stick / Ehrlich reaction			
Leucocyte Esterase	Negative	Negative	
Dip Stick			
Nitrite	Negative	Negative	
Dip Stick / (Griess test)			
Bilirubin	Negative	Negative	
Dipstick/diazo			
Blood	Not Detected	Negative	
Dip Stick (Peroxidase)			

Microscopic Examination

Pus Cells	3 - 5	0 - 5	/HPF
Epithelial Cells	2 - 3	< 5	/HPF
RBCs	Absent	0 - 5	/HPF
Casts	Absent	Absent	/LPF
Crystals	Absent	Absent	/HPF

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NAME	: MR. POLI NAIDU	REFERRED BY	: DR.VIJAY KOLKUNDA	VISIT NO	: VAMP26027023
AGE	: 49Y 0M 0D	LAB MR#	: AAMP01378907	COLLECTED ON	: 03-02-2026 09:17
GENDER	: Male	HMS MR#	: 747465	RECEIVED ON	: 03-02-2026 09:28
OP / IP / DG #	: OP-HYD-26-1214035	Ward / Room/ Bed No.		APPROVED ON	: 03-02-2026 09:51
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Test Name	Result	Biological Ref. Interval	Unit
BIOCHEMISTRY			
Glucose - Fasting (Fluoride Plasma - F)			
Glucose - Fasting Hexokinase	155.0 H	Normal : 74-100 Pre-diabetic : 100-125 Diabetic: >=126	mg/dL
HbA1c - Glycated Hemoglobin (Whole Blood - EDTA)			
Glycated Hemoglobin, HbA1c HPLC	7.20 H	Non diabetic range: 4.8-5.6 Prediabetic range: 5.7-6.4 Diabetes range: >=6.5	%
Estimated Average Glucose	159.9		mg/dL
Interpretation: HbA1c results may vary in situations of abnormal red cell turnover, such as pregnancy, recent blood loss or transfusion, or some anemias. In such cases only blood glucose criteria should be used to diagnose diabetes (ADA, 2024). Please correlate clinically.			
Bilirubin Total (Serum)			
Bilirubin Total Diazo method	0.90	<1.1	mg/dL
Lipid Profile (Serum)			
Cholesterol Total - Serum Enzymatic colorimetric	184.0	No risk: <200 Moderate risk: 200-239 High risk: >240	mg/dL
Triglycerides Enzymatic colorimetry	302.0 H	Normal: <150 Borderline-high: 150-199 High risk 200-499 Very high risk >500	mg/dL
Cholesterol - HDL (Direct) Enzymatic colorimetric	40.3	High Risk: <40 No Risk: >60	mg/dL
LDL Chol, Calculated	83.30	Optimal:<100 Near optimal:100 - 129 Borderline high:130-159 High risk:160 - 189	mg/dL
VLDL (Very Low Density Lipoprotein) Calculation	60.4 H	<30	mg/dL
Cho/HDL Ratio Enzymatic colorimetric & Calculation	4.57 H	Normal:<4.0 Low risk:4.0-6.0 High risk:>6.0	
LDL/HDL Ratio	2.07	Desirable/Low Risk: 0.5 - 3.0 Borderline/Moderate: 3.1 - 6.0	

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Test Name	Result	Biological Ref. Interval	Unit
High Risk: >6.0			
Liver Function Tests (LFT) (Serum)			
Bilirubin Total <i>Diazo method</i>	0.90	<1.1	mg/dL
Bilirubin Conjugated <i>Diazo method</i>	0.06	<=0.2	mg/dL
Bilirubin Unconjugated, Indirect <i>Calculation</i>	0.84	<1.0	mg/dL
Alanine aminotransferase - (ALT / SGPT) <i>Kinetic IFCC</i>	32	< 41.0	U/L
Aspartate Aminotransferase (AST/SGOT) <i>IFCC kinetic</i>	23	< 40	U/L
Alkaline Phosphatase - ALP <i>IFCC kinetic</i>	71.0	<129	U/L
Protein Total, Serum <i>Biuret Method</i>	7.1	6.4-8.3	g/dL
Albumin - Serum <i>Bromocresol green</i>	4.4	3.5 - 5.2	g/dL
Globulin <i>Calculation</i>	2.7	2.3-3.5	g/dL
A/G (Albumin/Globulin) Ratio <i>Calculation</i>	1.6	0.8 - 2.0	g/dL

Interpretation:

In an asymptomatic patient, Non alcoholic fatty liver disease (NAFLD) is the most common cause of increased AST, ALT levels. NAFLD is considered as hepatic manifestation of metabolic syndrome. In most type of liver disease, ALT activity is higher than that of AST; exception may be seen in Alcoholic Hepatitis, Hepatic Cirrhosis, and Liver neoplasia. In a patient with Chronic liver disease, AST:ALT ratio>1 is highly suggestive of advanced liver fibrosis. In known cases of Chronic Liver disease due to Viral Hepatitis B & C, Alcoholic liver disease or NAFLD, Enhanced liver fibrosis (ELF) test may be used to evaluate liver fibrosis. In a patient with Chronic Liver disease, AFP and Des-gamma carboxyprothrombin (DCP)/PIVKA II can be used to assess risk for development of Hepatocellular Carcinoma.

Glucose - PP (Post prandial) (Fluoride Plasma -PP)

Glucose - PP (Post prandial)
Hexokinase 193.00 H Normal: 70-140
Prediabetes:140-199
Diabetes: >=200 mg/dL

Uric acid -Spot urine (Urine)

Uric acid -Spot urine
Uricase 42.70 13-67 mg/dL



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Test Name	Result	Biological Ref. Interval	Unit
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Thyroid Profile - I

T3 - Total (Tri Iodothyronine) (Serum)

T3 - Total (Tri Iodothyronine) ECLIA	113.0	80.00 - 200.00	ng/dL
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T4 - Total (Thyroxine - Total) (Serum)

T4 - Total (Thyroxine - Total) ECLIA	4.90 L	5.1-14.1	µg/dL
---	--------	----------	-------

Interpretation:

Total T3 & T4 levels measure the hormone which is in the bound form and is not available to most tissues. Severe systemic illness affects the thyroid binding proteins and can falsely alter Total T 4 levels in the absence of a primary thyroid disease. Hence Free T3 & T4 levels are recommended for accurate assessment of thyroid dysfunction.

TSH, Thyroid Stimulating Hormone (Serum)

TSH, Thyroid Stimulating Hormone ECLIA	0.700	0.27 - 4.21	µIU/mL
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Interpretation:

The following potential sources of variation should be considered while interpreting thyroid hormone results:

1. Circadian variation in TSH secretion: peak levels are seen between 2-4 am. Minimum levels seen between 6-10 am. This variation may be as much as 50% thus, influence of sampling time needs to be considered for clinical interpretation.
2. Total T3 and T4 levels are seen to have physiological rise during pregnancy and in patients on steroid treatment
3. Circulating forms of T3 and T4 are mostly reversibly bound with Thyroxine binding globulins (TBG), and to a lesser extent with albumin and Thyroid binding Pre-Albumin. Thus the conditions in which TBG and protein levels alter such as chronic liver disorders, pregnancy, excess of estrogens, androgens, anabolic steroids and glucocorticoids may cause misleading total T3, total T4 and TSH interpretations.
4. T4 may be normal in the presence of hyperthyroidism under the following conditions : T3 thyrotoxicosis, Hypoproteinemia related reduced binding, in presence of drugs (eg Phenytoin, Salicylates etc)
5. Neonates and infants have higher levels of T4 due to increased concentration of TBG
6. TSH levels may be normal in central hypothyroidism, recent rapid correction of hypothyroidism or hyperthyroidism, pregnancy, phenytoin therapy etc.
7. TSH values of <0.03 uIU/mL must be clinically correlated to evaluate the presence of a rare TSH variant in certain individuals which is undetected by conventional methods.
8. Presence of Autoimmune disorders may lead to spurious results of thyroid hormones
9. Various drugs can lead to interference in test results

It is recommended to evaluate unbound fractions, that is free T3 (fT3) and free T4 (fT4) for clinic-pathologic correlation, as these are the metabolically active forms.

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Test Name	Result	Biological Ref. Interval	Unit
Thyroid Profile - I			

Sanjeeta
Dr. Sanjeeta
Consultant- Biochemist

Chinnari
Dr. Kondaveeti Chinnari
MBBS, MD (PATHOLOGY)
Consultant Pathologist



Annexure – XII

Environmental Budget

Environmental Expenditure (FY 2025-26)

A) Revenue Investments	Budget (INR Lakhs)	Expenditure (INR Lakhs)
Environmental Monitoring	16.27	16.51
HW Disposal	8.83	9.75
EHS Facilities Operation	51.14	47.3
Sub-total (A)	76.24	73.56
B) Capital Investments		
Replacement of storage tanks in DTF	13.39	12.1
Cement flooring with an impermeable layer for pails drying	9.98	8.42
Three months backup duration for the TSPCB linked cameras	5.44	3.82
Sub – Total (B)	28.81	24.34
Grand Total	105.05	97.9

Annexure – XIII

Awareness on single use plastic

AWARENESS ON SINGLE USE PLASTIC BAN

