LUPIN LIMITED
Plot No. 9, 123, 123/1, 124, 125, GIDC Estate,
Ankleshwar - 393 002, Gujarat.
Tel : +91-2646-268242 | 243 | 357 | 548

LUPIN

25th May 2026

ENV/EC/2627/2505
File No.: J-11011/15/2007-IA. (II)I
Proposal no.: IA/GJ/IND/2844/2007

To,
The Environmental Engineer,
Central Pollution Control Board,
Parivesh Bhavan, CBD-cum-Office Complex,
East Arjun Nagar, Delhi – 110 032.

Subject : Half-Yearly EC Compliance for M/s. Lupin Limited (Oct-2025 to Mar-2026) for Plot No. 9, 123, 123/1, 124 and 125, GIDC, Industrial Estate, Ankleshwar.

Respected Sir,

Please find enclosed herewith the Half Yearly Environmental Clearance (EC) Compliance Report for the period Oct-2025 to Mar-2026.

Thanking you,

Yours faithfully,
For Lupin Limited,

Authorized signatory

Encl: As per Annexure List below.

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LIST OF ANNEXURES

SR. NO.	DESCRIPTION	ANNEXURE NO.
1.	Process, Boiler, CPP and DG Stack Monitoring Results & APMC Equipment's preventive checklist Oct-25 to Mar-26	Annexure-1
2.	Workplace area monitoring Oct-25 to Mar-26	Annexure-2
3.	Solvent Recovery Summary Data Oct-25 to Mar-26	Annexure-3
4.	Water Consumption, Eff. generation and Final eff. Discharge Record Oct-25 to Mar-26	Annexure-4
5.	Hazardous Waste Disposal Summary Oct-25 to Mar-26	Annexure-5
6.	Occupational Health Surveillance details Oct-25 to Mar-26.	Annexure-6
7.	Ambient Air Quality Monitoring Results Oct-25 to Mar-26.	Annexure-7
8.	Mock Drill Report Oct-25 to Mar-26	Annexure-8
9.	Ambient Noise Level Monitoring Oct-25 to Mar-26	Annexure-9
10.	Management Hierarchy Oct-25 to Mar-26	Annexure-10
11.	CA Certification of investment.	Annexure-11

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Your (Half Yearly Compliance Report) has been Submitted with following details	
Proposal No	IA/GJ/IND/2844/2007
Compliance ID	1226731439
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1226731439/2026
Reporting Year	2025
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	30-05-2026
RO/SRO Name	Shri Satya Prakash Negi
RO/SRO Email	jhk119@ifs.nic.in
State	GUJARAT
RO/SRO Office Address	Integrated Regional Offices, Gandhi Nagar
Note:- SMS and E-Mail has been sent to Shri Satya Prakash Negi, GUJARAT with Notification to Project Proponent.	

Conditions				
Specific Conditions				
Sr.No.	Condition Heading	Condition Details	Status of Compliance, Remarks / Reason and Supporting Documents	Enter Status of Compliance
1	AIR QUALITY MONITORING AND PRESERVATION	The gaseous emissions (SO2, HCl & NOx) and particulate matter from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the described efficiency. Inter locking facility and online monitoring system shall also be provided and data shall be submitted to the Ministry's Regional Office at Bhopal/GPCB/CPCB regularly.	Complied. We are getting the monitoring carried out by third party approved by GPCB and ensure that gaseous emissions (SO2, HCl and NOx) and particulate matter from various process units conform to the standards prescribed by the concerned authorities from time to time. The latest analysis reports are attached as Annexure-1 Process, Boiler, CPP and DG Stack Monitoring Results & APMC Equipment's preventive checklist Oct-25 to Mar-26. In the event of failure of pollution control system(s) the respective units are not started until the control measures are rectified to achieve the desired efficiency. We have provided interlocking of HCl tanker unloading pumps with the HCl storage tank scrubber pumps. We have provided on line pH meter at scrubber for better operational control. GPCB's notification dated 04/10/2025 for preventive maintenance of APMC equipment's (Process / Wet Scrubber and Bag Filter) during winter season are also attached in Annexure-1.	Complied.
2	AIR QUALITY MONITORING AND PRESERVATION	Fugitive emissions in the work zone environment, product, and raw material storage area shall be regularly monitored. The emissions shall conform to the limits imposed by GSPCB. Caustic scrubber and water scrubber shall be provided to control emissions.	Fugitive emissions in the work zone environment, product storage areas, and raw material storage areas are being regularly monitored, and records are maintained. The monitoring results demonstrate that emissions are within the limits prescribed by GSPCB. Copies of monitoring reports, in various areas are attached as Annexure-2 Workplace area monitoring Oct-25 to Mar-26. To ensure effective monitoring and control, the following gas detection systems have been installed at critical locations: 1. Chlorine sensor with hooter in chlorine storage and handling area - 06 Nos 2. Ozone analyzer - 04 Nos in Ozone reactor and Ozone vent line area 3. Ammonia Analyzer with hooters- 08 Nos 4. Bromine Analyzer - 01 Nos 5. HCl Analyzer - 01 Nos 6. Hydrogen Analyzer - 07 Nos. 7. Hydro carbon Analyzer - 03 Nos. 8. LEL Sensors - 04 Nos. Additionally, adequate air pollution control systems, including caustic scrubbers and water scrubbers, have been installed at relevant emission sources to control fugitive emissions effectively.	Complied.
3	AIR QUALITY MONITORING AND PRESERVATION	Spent solvents shall be recovered as far as possible and recovery shall not be less then 95 percent. Action shall be taken to reduce the emission as fas as possible. Use of toxic solvents like Methylene Chloride (M.C.) etc. shall be minimum. All venting equipment's shall have vapor recovery system.	We have provided double condenser system for the vessels (primary condenser with cooling water and secondary condenser with chilled brine) where solvent recovery operations are carried out. These condensers are monitored regularly for efficient operation. Solvent recovery details attached as Annexure-3 Solvent Recovery Summary Data Oct-25 to Mar-26. On solvent tanks breather valve provided Tank vents are connected to the vent chillers. All solvent condensers are connected to vent chillers. Close feeding of the centrifuges is carried out. Centrifuge vents and filtrate tank vents are connected to vent chillers. Automation of distillation column has been done. Dryer vents are connected to finned tube vent chillers. Optimization of process parameters like vacuum / temperature during process to avoid losses. Provision of the line meters eliminates day pot thus reduces inventory and losses by avoiding repeated transferring.	Complied.

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4	WASTE MANAGEMENT	The company shall undertake following Waste Minimization measures: - 1. Metering and control of the quantities of active ingredients to minimize waste. 2. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. 3. Use of automated filling to minimize spillage. 3a. Use of "Close Feed" system into batch reactors. 4. Venting equipment through vapor recovery system 5. Use of high pressure hoses for equipment clearing to reduce wastewater generation.	1. All raw materials are quantified. 2. We are recovering and reusing pyridine, morpholine, HMDS, IBA and DMA. Also we have recovered by products and salts for other use. 3&3a. Close feed arrangement provided for solvent. Solvents are handled in tank. 4. Venting equipment is connected to vent chiller. 5. Use of jet cleaning for cleaning of equipment like multiple effects evaporator and condenser tubes.	Complied.
5	WATER QUALITY MONITORING AND PRESERVATION	Total water requirement from GIDC water supply and effluent generation shall not exceed 2,874 m3/day and 1601 m3/day respectively. Low COD effluent shall be treated in ETP having primary, secondary and tertiary treatment facilities. High COD effluent, liquid organic waste and residual solids shall be incinerated in the incinerator. Treated wastewater shall be disposed of in GIDC drain for further treatment in CETP. Treated effluent shall be finally discharged to deep sea through FETP of M/S BEAIL pipeline. Reverse Osmosis plant shall be installed to reduce water consumption by recycling and reusing treated wastewater. The domestic effluent shall be treated in septic tank and disposed of in a soak pit.	Water consumption and effluent generation for last 06 months is attached as Annexure-4 Water Consumption, Eff. generation and Final Effl. Discharge Record Oct-25 to Mar-26. We have segregated some of the streams having higher COD from 7ACCA plant and started evaporating these to remove COD. Water evaporated from these streams is sent to ETP. Residual solids are incinerated/Landfilled. To conserve water, we have installed Automated Reverse Osmosis plant based on membrane technology as tertiary treatment to treat effluent. Reject generated is fed to MEE. Part of treated water is recycled and reused in plant. Balance treated wastewater is disposed off in GIDC drain for further treatment in FETP and finally to deep sea through FETP of M/S NCT pipeline. At present our effluent discharge is restricted to 495 m3/day.	Complied.
6	WASTE MANAGEMENT	All the solid /Hazardous waste including RO rejects, activated carbon spent carbon, spent catalyst, expired drugs, liquid waste, waste lubricating oil, spent solvent and terry waste etc. shall be incinerated in the existing incinerator. ETP sludge and incinerated ash shall be stored in HDPE bags in secured landfill and sent to the TSDF developed by M/S Bharuch Eco-Aqua Infrastructure Ltd. (BEAIL).	Details of last 06 months are attached as Annexure-5 Hazardous Waste Disposal Summary Oct-25 to Mar-26.	Complied.
7	MISCELLANEOUS	The company shall develop rainwater harvesting structures to harvest the runoff water for recharge of ground water.	The Company has undertaken comprehensive measures during the monsoon season to maximize rainwater utilization, reduce dependence on freshwater sources, and promote sustainable water management practices in line with regulatory expectations. Rainwater is collected from utility block terrace and is diverted in nearby cooling towers for reuse as make-up water. This practice helps to reduce freshwater intake. Across the plant premises, rainwater generated after rains stop is systematically collected through storm water drainage systems. After filtration the collected water is then reused as cooling tower make-up water. To further enhance rainwater utilization, five (05) dedicated storage tanks have been installed at strategic locations to collect rooftop runoff. These tanks are designed with adequate capacity and overflow arrangements to safely store rainwater during peak rainfall events. The stored water is utilized for gardening and landscape maintenance. This also supports in green belt management at site.	Complied.

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8	GREENBELT	Green belt shall be provided in 50,000 m² (33 Percent) to mitigate the effects of fugitive emissions all around the plant. Development of green belt shall be as per the Central Pollution Control Board guidelines.	At present, the Company has developed and is maintaining approximately 32,903 m² of greenbelt area within the plant premises, contributing to improved environmental quality, ecological balance, and pollution mitigation. Additionally, the Company has established an off-site plantation area of approximately 10,725 m² in nearby villages and surrounding locations, thereby enhancing regional green coverage and supporting community-level environmental sustainability. The Company follows a structured and continuous greenbelt development program, under which plantation activities are carried out annually to improve vegetative cover both within and outside the plant premises. In coordination with the Forest Department and Gram Panchayats, the Company actively undertakes off-site plantation drives to ensure proper planning, selection of native species, and long-term sustainability of plantations. During the reporting period, the Company has planted approximately 2,500 saplings within the plant premises as well as in surrounding villages. Suitable native species have been selected considering local climatic conditions to ensure higher survival rates and long-term ecological benefits. Further, the Company has planned to expand its greenbelt by developing an additional area of approximately 40,469 m² in the upcoming year,	Complied.
9	Human Health Environment	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Occupational health surveillance of the workers is done on a regular basis and records maintained as per the Factory Act. Details are attached as Annexure-6 Occupational Health Surveillance details Oct-25 to Mar-26.	Complied.

General Conditions				
Sr.No.	**Condition Heading**	**Condition Details**	**Status of Compliance, Remarks / Reason and Supporting Documents**	**Enter Status of Compliance**
1	Statutory compliance	The project authorities shall strictly adhere to the stipulations made by the Gujarat State Pollution Control Board.	We will adhere to the stipulations made by the Gujarat State Pollution Control Board.	Complied.
2	Statutory compliance	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Followed.	Complied.
3	AIR QUALITY MONITORING AND PRESERVATION	Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the GSPCB.	Ambient air quality monitoring station has been set up and ambient air quality monitoring is carried out every month for PM2.5, PM10, SO2, and NOx. Additionally as per Environmental authorities like CPCB, mandate monitoring of standard parameters under National Ambient Air Quality Standards (NAAQS) are also conducted. The analysis reports are attached as Annexure-7 Ambient Air Quality Monitoring Results Oct-25 to Mar-26.	Complied.
4	Statutory compliance	The project authorities shall strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October 1994 and January 2000. Authorization from the GSPCB shall be obtained for collection, treatment, storage and disposal of hazardous wastes.	We are following MSIHC rules. We have on-site emergency plan which is updated regularly. Mock Drills for different scenario including fire, toxic gas releases are conducted regularly and report submitted to concerned authority. Copy of mock drill conducted is attached as Annexure-8 Mock Drill Report Oct-25 to Mar-26.	Complied.
5	Statutory compliance	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Wastes (Management and Handling) Rules, 2003. Authorization from the Gujarat State Pollution Control Board must be obtained for collection / treatment / storage / disposal of hazardous wastes.	Rules and regulation with regard to handling and disposal of hazardous wastes in accordance with Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Followed. Authorization from GPCB obtained.	Complied.

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6	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime).	Ambient noise level is monitored regularly. Report of ambient noise levels is attached as Annexure-9 Ambient Noise Level Monitoring Oct-25 to Mar-26.	Complied.
7	Statutory compliance	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report.	Already submitted vide our letter no. ENV/EC/0910/0505 dated May 05, 2009.	Complied.
8	MISCELLANEOUS	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Complied. Annexure-10 Management Hierarchy Oct-25 to Mar-26	Complied.
9	Corporate Environmental Responsibility	As mentioned in the EIA/EMP, Rs. 2.50 Crores earmarked towards environmental pollution measures shall be judiciously used to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Ministry, its Regional Office at Bhopal / GPCB / CPCB. The funds so provided shall not be diverted for any other purpose.	In our plant, adequate funds are always made available for implementation of all the stipulated terms and condition. 1. Briquette boiler- 13 Cr Annexure-11 CA Certification of investment.	Complied.
10	Statutory compliance	The implementation of the project vis-à-vis environmental action plans shall be monitored by the Ministry's Regional Office at Bhopal / GPCB / CPCB. A six-monthly compliance status report shall be submitted to monitoring agencies.	Regular submission of compliance report.	Complied.
11	MISCELLANEOUS	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the GPCB/Committee and may also be seen at Website of the Ministry at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Ministry's Regional Office at Bhopal.	Copy of advertisement already submitted to MOEF vide letter no. ENV/EC/0809/2605 dated May 26, 2008. Annual integrated report available on Lupin web site which includes Environmental performances, goals and compliance. Link: - WWW.LUPIN.COM	Complied.
12	MISCELLANEOUS	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Already submitted vide our letter no. ENV/EC/0910/0505 dated May 05, 2009. Finance was arranged internally.	Complied.

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MoEF&CC /CPCB RECOGNIZED LABORATORY UNDER ENVIRONMENT (PROTECTION) ACT, 1986
Plot No. 3202/A/2/1, T-1, Multilevel Shed, Near Advance Paint, GIDC Ind. Estate,
Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Process Stack Emission

Report No	EET2258250000013028	Date of Report	18.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2025/401410	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	14.10.2025	5	Sample Location	Conc. HCL Storage tank in ETB Plant		
6	Sampling start Time	11:20 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	15.10.2025	9	Analysis Completed On	18.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Conc. HCL Storage tank in ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Conc. HCL Storage tank in ETB Plant
2	Height	m	09
3	Diameter	m	0.1
4	Temperature	°C	24.1
5	Velocity	m/s	6.80
6	Stack attached to	-	Conc. HCL Storage tank in ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	04.36	16	CPCB/LATS/80/2013-14

PMP
Prepared by

For, Eco Earth Technologies
18/10/2025
Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000013027	Date of Report	18.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2025/401409	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	14.10.2025	5	Sample Location	Chlorination reactor in 7 - ACCA Plant		
6	Sampling start Time	11:10 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	15.10.2025	9	Analysis Completed On	18.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Chlorination reactor in 7 -ACCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Chlorination reactor in 7 -ACCA Plant
2	Height	m	20
3	Diameter	m	0.1
4	Temperature	°C	31.7
5	Velocity	m/s	6.49
6	Stack attached to	-	Chlorination reactor in 7 -ACCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm³	05.28	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	01.47	7.2	CPCB/LATS/80/2013-14

For Eco Earth Technologies

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Prepared by

Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
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End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000013029	Date of Report	18.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2025/401411	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	14.10.2025	5	Sample Location	HCL generation unit ETB Plant		
6	Sampling start Time	11:30 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	15.10.2025	9	Analysis Completed On	18.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of HCL generation unit ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL generation unit ETB Plant
2	Height	m	10
3	Diameter	m	0.1
4	Temperature	°C	32.5
5	Velocity	m/s	7.40
6	Stack attached to	-	HCL generation unit ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm^3	06.11	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm^3	01.99	7.2	CPCB/LATS/80/2013-14

PMD
Prepared by

For, Eco Earth Technologies
18/10/2025
Reviewed & Authorized by
(Technical Manager)

Note:
1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000014508	Date of Report	25.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2025/401559	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	19.11.2025	5	Sample Location	Chlorination reactor in 7 -ACCA Plant		
6	Sampling start Time	11:00 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	20.11.2025	9	Analysis Completed On	25.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Chlorination reactor in 7 -ACCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Chlorination reactor in 7 -ACCA Plant
2	Height	m	20
3	Diameter	m	0.1
4	Temperature	°C	32.8
5	Velocity	m/s	6.69
6	Stack attached to	-	Chlorination reactor in 7 -ACCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm^3	04.53	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm^3	01.19	7.2	CPCB/LATS/80/2013-14

For, Eco Earth Technologies

PMD
Prepared by

Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.

End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000014509	Date of Report	25.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2025/401560	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	19.11.2025	5	Sample Location		HCL generation unit ETB Plant	
6	Sampling start Time	11:35 AM	7	Sampling Duration		10 Min	
8	Analysis Commenced On	20.11.2025	9	Analysis Completed On		25.11.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of HCL generation unit ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL generation unit ETB Plant
2	Height	m	10
3	Diameter	m	0.1
4	Temperature	°C	31.8
5	Velocity	m/s	7.32
6	Stack attached to	-	HCL generation unit ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	05.92	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	01.32	7.2	CPCB/LATS/80/2013-14

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
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5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000014507	Date of Report	25.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2025/401558	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	19.11.2025	5	Sample Location	Conc. HCL Storage tank in ETB Plant		
6	Sampling start Time	11:15 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	20.11.2025	9	Analysis Completed On	25.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Conc. HCL Storage tank in ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Conc. HCL Storage tank in ETB Plant
2	Height	m	09
3	Diameter	m	0.1
4	Temperature	°C	26.4
5	Velocity	m/s	6.43
6	Stack attached to	-	Conc. HCL Storage tank in ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	03.82	16	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000015562	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2025/401707	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	11.12.2025	5	Sample Location	HCL generation unit ETB Plant		
6	Sampling start Time	02:15 PM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On	15.12.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of HCL generation unit ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL generation unit ETB Plant
2	Height	m	10
3	Diameter	m	0.1
4	Temperature	°C	32.4
5	Velocity	m/s	7.52
6	Stack attached to	-	HCL generation unit ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	04.92	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	01.67	7.2	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET2258250000015563	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2025/401708	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	11.12.2025	5	Sample Location		Conc. HCL Storage tank in ETB Plant	
6	Sampling start Time	11:15 AM	7	Sampling Duration		10 Min	
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On		15.12.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of Conc. HCL Storage tank in ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Conc. HCL Storage tank in ETB Plant
2	Height	m	09
3	Diameter	m	0.1
4	Temperature	°C	25.7
5	Velocity	m/s	5.10
6	Stack attached to	-	Conc. HCL Storage tank in ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	02.19	16	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000000957	Date of Report	24.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.						
2	Sample ID	PSE/2026/400109	3	Client Representative	Mr Kunal Bhaidasna			
4	Sampling Date	20.01.2026	5	Sample Location	Ammonia Reactor in 7-ADCA Plant			
6	Sampling start Time	11:15 PM	7	Sampling Duration	10 Min			
8	Analysis Commenced On	21.01.2026	9	Analysis Completed On	24.01.2026			
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team			
12	Test Requirement	Air Analysis of Process Stack Emission of Ammonia Reactor in 7- ADCA Plant						
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA	
14	Environment Condition During Testing	26.3 °C						

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Ammonia Reactor in 7- ADCA Plant
2	Height	m	15
3	Diameter	m	0.05
4	Temperature	°C	32.6
5	Velocity	m/s	6.58
6	Stack attached to	-	Ammonia Reactor in 7- ADCA Plant
7	Air Pollution Control Measure	-	Water Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	NH_3	mg/Nm³	18.33	140	IS 11255 (Part 6): 1999 (Reaffirmed 2009)

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000000958	Date of Report	24.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400110	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	20.01.2026	5	Sample Location	HCL Storage Tank in 7- ADCA Plant		
6	Sampling start Time	11:25 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	21.01.2026	9	Analysis Completed On	24.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of HCL Storage Tank in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL Storage Tank in 7- ADCA Plant
2	Height	m	08
3	Diameter	m	0.1
4	Temperature	°C	33.1
5	Velocity	m/s	6.22
6	Stack attached to	-	HCL Storage Tank in 7- ADCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm³	05.73	16	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000000959	Date of Report	24.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400111	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	20.01.2026	5	Sample Location		BSU unit in 7- ADCA Plant	
6	Sampling start Time	11:35 AM	7	Sampling Duration		10 Min	
8	Analysis Commenced On	21.01.2026	9	Analysis Completed On		24.01.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of BSU unit in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	BSU unit in 7- ADCA Plant
2	Height	m	15
3	Diameter	m	0.1
4	Temperature	°C	38.6
5	Velocity	m/s	7.18
6	Stack attached to	-	BSU unit in 7- ADCA Plant
7	Air Pollution Control Measure	-	Water Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	NH_3	mg/Nm³	14.01	140	IS 11255 (Part 6): 1999 (Reaffirmed 2009)

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Eco Earth Technologies Ankleshwar

24/01/2026

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Test Report / Certificate

Process Stack Emission

Report No	EET2258260000001020	Date of Report	24.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400112	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	21.01.2026	5	Sample Location	Conc. HCL Storage tank in ETB Plant		
6	Sampling start Time	10:30 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	22.01.2026	9	Analysis Completed On	24.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Conc. HCL Storage tank in ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Conc. HCL Storage tank in ETB Plant
2	Height	m	09
3	Diameter	m	0.1
4	Temperature	°C	24.2
5	Velocity	m/s	5.19
6	Stack attached to	-	Conc. HCL Storage tank in ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	03.87	16	CPCB/LATS/80/2013-14

For, Eco Earth Technologies

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End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258260000001021	Date of Report	24.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400113	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	21.01.2026	5	Sample Location	HCL generation unit ETB Plant		
6	Sampling start Time	10:45 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	22.01.2026	9	Analysis Completed On	24.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of HCL generation unit ETB Plant					
13	Description of Sample	Sampling Bottle : Sealed		Filter Paper : NA		Bladder : NA	
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL generation unit ETB Plant
2	Height	m	10
3	Diameter	m	0.1
4	Temperature	°C	31.2
5	Velocity	m/s	7.40
6	Stack attached to	-	HCL generation unit ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	05.11	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	01.87	7.2	CPCB/LATS/80/2013-14

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End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET2258260000002582	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400276	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	25.02.2026	5	Sample Location	Chlorination reactor in 7 -ACCA Plant		
6	Sampling start Time	12:00 PM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	26.01.2026	9	Analysis Completed On	02.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Chlorination reactor in 7 -ACCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Chlorination reactor in 7 -ACCA Plant
2	Height	m	20
3	Diameter	m	0.1
4	Temperature	°C	31.4
5	Velocity	m/s	6.75
6	Stack attached to	-	Chlorination reactor in 7 -ACCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm^3	05.12	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm^3	01.36	7.2	CPCB/LATS/80/2013-14

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000002584	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400278	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	25.02.2026	5	Sample Location	Ammonia Reactor in 7-ADCA Plant		
6	Sampling start Time	12:20 PM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	26.02.2026	9	Analysis Completed On	02.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Ammonia Reactor in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Ammonia Reactor in 7- ADCA Plant
2	Height	m	15
3	Diameter	m	0.05
4	Temperature	°C	31.4
5	Velocity	m/s	6.46
6	Stack attached to	-	Ammonia Reactor in 7- ADCA Plant
7	Air Pollution Control Measure	-	Water Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	NH_3	mg/Nm³	15.78	140	IS 11255 (Part 6): 1999 (Reaffirmed 2009)

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For, Eco Earth Technologies
05.03.2026
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Test Report / Certificate

Process Stack Emission

Report No	EET2258260000002583	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA				
2	Sample ID	PSE/2026/400277	3	Client Representative	Mr Kunal Bhaidasna	
4	Sampling Date	25.02.2026	5	Sample Location	HCL generation unit ETB Plant	
6	Sampling start Time	12:10 PM	7	Sampling Duration	10 Min	
8	Analysis Commenced On	26.02.2026	9	Analysis Completed On	02.03.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of HCL generation unit ETB Plant				
13	Description of Sample	Sampling Bottle – Sealed	Filter Paper – NA		Bladder – NA	
14	Environment Condition During Testing	26.3 °C				

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL generation unit ETB Plant
2	Height	m	10
3	Diameter	m	0.1
4	Temperature	°C	33.2
5	Velocity	m/s	7.35
6	Stack attached to	-	HCL generation unit ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	04.05	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	01.68	7.2	CPCB/LATS/80/2013-14

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02/03/2026

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Test Report / Certificate

Process Stack Emission

Report No	EET2258260000002581	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400275	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	25.02.2026	5	Sample Location	Conc. HCL Storage tank in ETB Plant		
6	Sampling start Time	11:50 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	26.02.2026	9	Analysis Completed On	02.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Conc. HCL Storage tank in ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Conc. HCL Storage tank in ETB Plant
2	Height	m	09
3	Diameter	m	0.1
4	Temperature	°C	22.1
5	Velocity	m/s	5.23
6	Stack attached to	-	Conc. HCL Storage tank in ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	04.61	16	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000002586	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400280	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	25.02.2026	5	Sample Location	BSU unit in 7- ADCA Plant		
6	Sampling start Time	12:40 PM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	26.02.2026	9	Analysis Completed On	02.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of BSU unit in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	BSU unit in 7- ADCA Plant
2	Height	m	15
3	Diameter	m	0.1
4	Temperature	°C	35.4
5	Velocity	m/s	6.79
6	Stack attached to	-	BSU unit in 7- ADCA Plant
7	Air Pollution Control Measure	-	Water Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	NH_3	mg/Nm³	13.65	140	IS 11255 (Part 6): 1999 (Reaffirmed 2009)

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Eco Earth Technologies Ankleshwar 03.2026

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Process Stack Emission

Report No	EET225826000002585	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400279		3	Client Representative	Mr Kunal Bhaidasna	
4	Sampling Date	25.02.2026		5	Sample Location	HCL Storage Tank in 7- ADCA Plant	
6	Sampling start Time	12:30 PM		7	Sampling Duration	10 Min	
8	Analysis Commenced On	26.02.2026		9	Analysis Completed On	02.03.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008		11	Sample Collected By	EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of HCL Storage Tank in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL Storage Tank in 7- ADCA Plant
2	Height	m	08
3	Diameter	m	0.1
4	Temperature	°C	31.5
5	Velocity	m/s	6.32
6	Stack attached to	-	HCL Storage Tank in 7- ADCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm³	04.11	16	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000003724	Date of Report	21.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400448	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	18.03.2026	5	Sample Location	Conc. HCL Storage tank in ETB Plant		
6	Sampling start Time	11:46 AM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	19.03.2026	9	Analysis Completed On	21.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Conc. HCL Storage tank in ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Conc. HCL Storage tank in ETB Plant
2	Height	m	09
3	Diameter	m	0.1
4	Temperature	°C	23.4
5	Velocity	m/s	5.38
6	Stack attached to	-	Conc. HCL Storage tank in ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	03.97	16	CPCB/LATS/80/2013-14

For, Eco Earth Technologies

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End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000003721	Date of Report	21.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400445	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	18.03.2026	5	Sample Location	Ammonia Reactor in 7-ADCA Plant		
6	Sampling start Time	12:20 PM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	19.03.2026	9	Analysis Completed On	21.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of Ammonia Reactor in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Ammonia Reactor in 7- ADCA Plant
2	Height	m	15
3	Diameter	m	0.05
4	Temperature	°C	30.8
5	Velocity	m/s	6.55
6	Stack attached to	-	Ammonia Reactor in 7- ADCA Plant
7	Air Pollution Control Measure	-	Water Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	NH_3	mg/Nm^3	13.97	140	IS 11255 (Part 6): 1999 (Reaffirmed 2009)

For, Eco Earth Technologies

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000003723	Date of Report	21.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400447	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	18.03.2026	5	Sample Location		Chlorination reactor in 7 -ACCA Plant	
6	Sampling start Time	11:36 PM	7	Sampling Duration		10 Min	
8	Analysis Commenced On	19.03.2026	9	Analysis Completed On		21.03.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of Chlorination reactor in 7 -ACCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Chlorination reactor in 7 -ACCA Plant
2	Height	m	20
3	Diameter	m	0.1
4	Temperature	°C	32.8
5	Velocity	m/s	6.66
6	Stack attached to	-	Chlorination reactor in 7 -ACCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm³	06.30	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	0.76	7.2	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000003725	Date of Report	21.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400449	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	18.03.2026	5	Sample Location		HCL generation unit ETB Plant	
6	Sampling start Time	12:06 PM	7	Sampling Duration		10 Min	
8	Analysis Commenced On	19.03.2026	9	Analysis Completed On		21.03.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of HCL generation unit ETB Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL generation unit ETB Plant
2	Height	m	10
3	Diameter	m	0.1
4	Temperature	°C	31.8
5	Velocity	m/s	6.78
6	Stack attached to	-	HCL generation unit ETB Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCl	mg/Nm³	05.39	16	CPCB/LATS/80/2013-14
2	CL_2	mg/Nm³	0.84	7.2	CPCB/LATS/80/2013-14

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000003722	Date of Report	21.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	PSE/2026/400446	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	18.03.2026	5	Sample Location		BSU unit in 7- ADCA Plant	
6	Sampling start Time	11:26 AM	7	Sampling Duration		10 Min	
8	Analysis Commenced On	19.03.2026	9	Analysis Completed On		21.03.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Process Stack Emission of BSU unit in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	BSU unit in 7- ADCA Plant
2	Height	m	15
3	Diameter	m	0.1
4	Temperature	°C	33.8
5	Velocity	m/s	6.84
6	Stack attached to	-	BSU unit in 7- ADCA Plant
7	Air Pollution Control Measure	-	Water Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	NH_3	mg/Nm^3	16.03	140	IS 11255 (Part 6): 1999 (Reaffirmed 2009)

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End of the Test Report

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Test Report / Certificate

Process Stack Emission

Report No	EET225826000003726	Date of Report	21.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	PSE/2026/400450	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	18.03.2026	5	Sample Location	HCL Storage Tank in 7- ADCA Plant		
6	Sampling start Time	12:06 PM	7	Sampling Duration	10 Min		
8	Analysis Commenced On	19.03.2026	9	Analysis Completed On	21.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Process Stack Emission of HCL Storage Tank in 7- ADCA Plant					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	HCL Storage Tank in 7- ADCA Plant
2	Height	m	08
3	Diameter	m	0.1
4	Temperature	°C	29.4
5	Velocity	m/s	6.40
6	Stack attached to	-	HCL Storage Tank in 7- ADCA Plant
7	Air Pollution Control Measure	-	Caustic Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	HCL	mg/Nm³	05.30	16	CPCB/LATS/80/2013-14

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21/03/2026
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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000011773	Date of Report	28.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301191	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	14.10.2025	5	Sample Location	Boiler (5TPH) Briquette Fire		
6	Sampling start Time	10:45 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	15.10.2025	9	Analysis Completed On	28.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler (5TPH) Briquette Fire					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler (5TPH) Briquette Fire
2	Height	meter	33
3	Diameter	mm	600
4	Temperature	°C	101.7
5	Velocity	m/s	6.79
6	Types of Fuel	-	Briquette
7	Stack attached to	-	Boiler (5TPH) Briquette Fire
8	Air Pollution Control Measure	-	Bag Filter & Wet Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	13.11	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	08.67	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	04.25	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Prepared by

28/10/2025
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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET2258250000014506	Date of Report	25.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA				
2	Sample ID	STM/2025/301438	3	Client Representative	Mr Kunal Bhaidasna	
4	Sampling Date	19.11.2025	5	Sample Location	Boiler -2 (10 TPH)	
6	Sampling start Time	10:45 AM	7	Sampling Duration	30 Min	
8	Analysis Commenced On	20.11.2025	9	Analysis Completed On	25.11.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler -2 (10 TPH)				
13	Description of Sample	Sampling Bottle: Sealed		Filter Paper: NA	Bladder: NA	
14	Environment Condition During Testing	26.7 °C				

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler -2 (10 TPH)
2	Height	m	30
3	Diameter	m	0.7
4	Temperature	°C	109.8
5	Velocity	m/s	7.31
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler -2 (10 TPH)
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.33	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	09.40	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000014505	Date of Report	25.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301437	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	19.11.2025	5	Sample Location	Boiler (5TPH) Briquette Fire		
6	Sampling start Time	10:30 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	20.11.2025	9	Analysis Completed On	25.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler (5TPH) Briquette Fire					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler (5TPH) Briquette Fire
2	Height	meter	33
3	Diameter	mm	600
4	Temperature	°C	108.6
5	Velocity	m/s	7.24
6	Types of Fuel	-	Briquette
7	Stack attached to	-	Boiler (5TPH) Briquette Fire
8	Air Pollution Control Measure	-	Bag Filter & Wet Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	15.03	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	09.72	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	07.88	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET2258250000015557	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301553	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	11.12.2025	5	Sample Location		Boiler -2 (10 TPH)	
6	Sampling start Time	11:35 AM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On		15.12.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler -2 (10 TPH)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler -2 (10 TPH)
2	Height	m	30
3	Diameter	m	0.7
4	Temperature	°C	106.2
5	Velocity	m/s	7.42
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler -2 (10 TPH)
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.18	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	07.32	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000015558	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301554	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	11.12.2025	5	Sample Location		Boiler -3	
6	Sampling start Time	12:05 PM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On		15.12.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler -3					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler -3
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	114.2
5	Velocity	m/s	7.49
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler -3
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Suspended Particulate Matter	mg/Nm^3	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.32	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	15.80	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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15/12/2025
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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET2258250000015559	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301555	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	11.12.2025	5	Sample Location	Boiler -4 (10 TPH)		
6	Sampling start Time	12:35 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On	15.12.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler -4 (10 TPH)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler -4 (10 TPH)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	107.6
5	Velocity	m/s	7.33
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler -4 (10 TPH)
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.28	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	13.95	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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15/12/2025
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000015560	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301556	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	11.12.2025	5	Sample Location		Boiler – 5	
6	Sampling start Time	01:05 PM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On		15.12.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler – 5					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler – 5
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	116.4
5	Velocity	m/s	7.10
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler – 5
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Suspended Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	03.71	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	14.62	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000015561	Date of Report	15.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301557	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	11.12.2025	5	Sample Location	Boiler (5TPH) Briquette Fire		
6	Sampling start Time	01:35 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	12.12.2025	9	Analysis Completed On	15.12.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler (5TPH) Briquette Fire					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler (5TPH) Briquette Fire
2	Height	meter	33
3	Diameter	mm	600
4	Temperature	°C	105.2
5	Velocity	m/s	7.20
6	Types of Fuel	-	Briquette
7	Stack attached to	-	Boiler (5TPH) Briquette Fire
8	Air Pollution Control Measure	-	Bag Filter & Wet Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	13.81	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	08.63	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	05.19	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

15.12.2025

Reviewed & Authorized by
(Technical Manager)

Note:
1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
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5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000000994	Date of Report	24.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300092	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	21.01.2026	5	Sample Location	Boiler (5TPH) Briquette Fire		
6	Sampling start Time	10:30 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	22.01.2026	9	Analysis Completed On	24.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler (5TPH) Briquette Fire					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler (5TPH) Briquette Fire
2	Height	meter	33
3	Diameter	mm	600
4	Temperature	°C	106.2
5	Velocity	m/s	7.19
6	Types of Fuel	-	Briquette
7	Stack attached to	-	Boiler (5TPH) Briquette Fire
8	Air Pollution Control Measure	-	Bag Filter & Wet Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	11.22	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	07.31	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	04.80	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Prepared by

Reviewed & Authorized by
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000002580	Date of Report	02.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300272	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	25.02.2026	5	Sample Location		Boiler – 5	
6	Sampling start Time	11:15 AM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	26.02.2026	9	Analysis Completed On		02.03.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler – 5					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler – 5
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	112.4
5	Velocity	m/s	7.06
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler – 5
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Suspended Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.80	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	12.76	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000001468	Date of Report	03.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300146	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	02.02.2026	5	Sample Location		Boiler (5TPH) Briquette Fire	
6	Sampling start Time	11:25 AM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	02.02.2026	9	Analysis Completed On		03.02.2026	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler (5TPH) Briquette Fire					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Sealed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler (5TPH) Briquette Fire
2	Height	meter	33
3	Diameter	mm	600
4	Temperature	°C	102.5
5	Velocity	m/s	7.22
6	Types of Fuel	-	Briquette
7	Stack attached to	-	Boiler (5TPH) Briquette Fire
8	Air Pollution Control Measure	-	Bag Filter & Wet Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	13.25	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	06.87	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	05.12	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003413	Date of Report	18.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300353	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	13.03.2026	5	Sample Location	Boiler -2 (10 TPH)		
6	Sampling start Time	11:10 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	14.03.2026	9	Analysis Completed On	18.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler -2 (10 TPH)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler -2 (10 TPH)
2	Height	m	30
3	Diameter	m	0.7
4	Temperature	°C	108.3
5	Velocity	m/s	7.25
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler -2 (10 TPH)
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	06.39	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	10.47	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

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For Eco Earth Technologies
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003414	Date of Report	18.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300354	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	13.03.2026	5	Sample Location	Boiler -4 (10 TPH)		
6	Sampling start Time	11:40 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	14.03.2026	9	Analysis Completed On	18.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler -4 (10 TPH)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.7 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler -4 (10 TPH)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	109.3
5	Velocity	m/s	7.28
6	Types of Fuel	-	Natural Gas
7	Stack attached to	-	Boiler -4 (10 TPH)
8	Air Pollution Control Measure	-	-

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.46	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	12.90	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Prepared by

18/03/2026
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003412	Date of Report	17.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300352	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	13.03.2026	5	Sample Location	Boiler (5TPH) Briquette Fire		
6	Sampling start Time	10:30 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	14.03.2026	9	Analysis Completed On	17.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of Boiler (5TPH) Briquette Fire					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Sealed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	Boiler (5TPH) Briquette Fire
2	Height	meter	33
3	Diameter	mm	600
4	Temperature	°C	104.2
5	Velocity	m/s	7.19
6	Types of Fuel	-	Briquette
7	Stack attached to	-	Boiler (5TPH) Briquette Fire
8	Air Pollution Control Measure	-	Bag Filter & Wet Scrubber

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	18.37	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	09.43	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	06.70	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013074	Date of Report	21.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301313	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	17.10.2025	5	Sample Location	D G Set - 2 (1000 KVA)		
6	Sampling start Time	11:55 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	18.10.2025	9	Analysis Completed On	21.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 2 (1000 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 2 (1000 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	114.3
5	Velocity	m/s	7.08
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 2 (1000 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	30.62	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	15.27	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	25.31	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Reviewed & Authorized by
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013026	Date of Report	21.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301312	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	17.10.2025	5	Sample Location		D G Set - 5 (725 KVA)	
6	Sampling start Time	12.25 PM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	18.10.2025	9	Analysis Completed On		21.10.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 5 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 5 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	112.0
5	Velocity	m/s	7.34
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 5 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	32.09	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	16.11	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	21.73	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For Eco Earth Technologies

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5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013025	Date of Report	21.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301311	3	Client Representative		Mr Kunal Bhaidasna	
4	Sampling Date	17.10.2025	5	Sample Location		D G Set - 6 (725 KVA)	
6	Sampling start Time	11:25 AM	7	Sampling Duration		30 Min	
8	Analysis Commenced On	18.10.2025	9	Analysis Completed On		21.10.2025	
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By		EET Team	
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 6 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 6 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	101.2
5	Velocity	m/s	7.80
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 6 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	32.89	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	16.11	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	20.54	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

PMD
Prepared by

21.10.2025
Reviewed & Authorized by
(Technical Manager)

Note:
1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
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5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013074	Date of Report	14.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301313	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	10.11.2025	5	Sample Location	D G Set - 2 (1000 KVA)		
6	Sampling start Time	11:55 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	11.11.2025	9	Analysis Completed On	14.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 2 (1000 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 2 (1000 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	112.5
5	Velocity	m/s	7.11
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 2 (1000 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	32.87	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	16.23	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	22.91	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013708	Date of Report	07.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301359	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	03.11.2025	5	Sample Location	D G Set - 5 (725 KVA)		
6	Sampling start Time	12.25 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	04.11.2025	9	Analysis Completed On	07.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 5 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 5 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	110.0
5	Velocity	m/s	7.27
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 5 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	31.42	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	18.20	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	23.76	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013709	Date of Report	07.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301360	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	03.11.2025	5	Sample Location	D G Set - 6 (725 KVA)		
6	Sampling start Time	11:25 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	04.11.2025	9	Analysis Completed On	07.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 6 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 6 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	102.4
5	Velocity	m/s	7.73
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 6 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	30.73	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	15.62	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	18.31	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000001233	Date of Report	31.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300127	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	26.01.2026	5	Sample Location	D G Set - 2 (1000 KVA)		
6	Sampling start Time	11:55 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	27.01.2026	9	Analysis Completed On	31.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 2 (1000 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 2 (1000 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	110.6
5	Velocity	m/s	7.03
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 2 (1000 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	34.19	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	18.51	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	23.85	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

Prepared by

For, Eco Earth Technologies

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000001295	Date of Report	02.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300131	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	28.01.2026	5	Sample Location	D G Set - 5 (725 KVA)		
6	Sampling start Time	12.30 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	29.01.2026	9	Analysis Completed On	02.02.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 5 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 5 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	108.4
5	Velocity	m/s	7.30
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 5 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	30.69	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	17.43	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	22.08	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000001296	Date of Report	02.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300132	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	28.01.2026	5	Sample Location	D G Set - 6 (725 KVA)		
6	Sampling start Time	01:00 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	29.01.2026	9	Analysis Completed On	02.02.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 6 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 6 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	105.3
5	Velocity	m/s	7.12
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 6 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	29.56	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	14.70	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	18.04	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

PMD
Prepared by

02/02/2026
Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003148	Date of Report	17.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300320	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	13.02.2026	5	Sample Location	D G Set - 5 (725 KVA)		
6	Sampling start Time	12.23 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	14.02.2026	9	Analysis Completed On	17.02.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 5 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 5 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	107.3
5	Velocity	m/s	7.22
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 5 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	33.59	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	19.65	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	23.81	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003149	Date of Report	17.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300321	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	13.02.2026	5	Sample Location	D G Set -3/ 6 (725 KVA)		
6	Sampling start Time	01:13 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	14.02.2026	9	Analysis Completed On	17.02.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set -3/ 6 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set -3/ 6 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	106.7
5	Velocity	m/s	7.08
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set -3/ 6 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	32.09	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	16.78	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	20.52	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
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5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003057	Date of Report	13.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300302	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	09.03.2026	5	Sample Location	D G Set - 2 (1000 KVA)		
6	Sampling start Time	11:12 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	10.03.2026	9	Analysis Completed On	13.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 2 (1000 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 2 (1000 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	109.4
5	Velocity	m/s	7.12
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 2 (1000 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	31.58	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	16.12	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	20.49	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Reviewed & Authorized by
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13/03/2026

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003058	Date of Report	14.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300303	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	09.03.2026	5	Sample Location	D G Set - 5 (725 KVA)		
6	Sampling start Time	11.42 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	10.03.2026	9	Analysis Completed On	14.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set - 5 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set - 5 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	104.5
5	Velocity	m/s	7.17
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set - 5 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	35.62	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	18.41	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	21.95	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Eco Earth Technologies Ankleshwar 14/03/2026

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000003059	Date of Report	14.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300304	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	09.03.2026	5	Sample Location	D G Set -3/ 6 (725 KVA)		
6	Sampling start Time	12:12 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	10.03.2026	9	Analysis Completed On	14.03.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of D G Set -3/ 6 (725 KVA)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	D G Set -3/ 6 (725 KVA)
2	Height	m	10
3	Diameter	m	0.5
4	Temperature	°C	108.3
5	Velocity	m/s	7.11
6	Types of Fuel	-	Diesel
7	Stack attached to	-	D G Set -3/ 6 (725 KVA)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	34.25	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	17.60	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_X)	ppm	22.81	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Eco Earth Technologies Ankleshwar 14/03/2026

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582500000013076	Date of Report	21.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301315	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	17.10.2025	5	Sample Location	CPP-1 (1250 KW)		
6	Sampling start Time	12:50 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	18.10.2025	9	Analysis Completed On	21.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-1 (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-1 (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	111.2
5	Velocity	m/s	07.10
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-1 (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.83	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	11.72	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

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Prepared by

21/10/2025
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582500000013077	Date of Report	21.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	STM/2025/301316	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	17.10.2025	5	Sample Location	CPP-2_ (1250 KW)		
6	Sampling start Time	01:30 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	18.10.2025	9	Analysis Completed On	21.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-2_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-2_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	108.7
5	Velocity	m/s	7.20
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-2_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.09	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	11.37	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000013078	Date of Report	21.10.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301317	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	17.10.2025	5	Sample Location	CPP-3_ (1250 KW)		
6	Sampling start Time	02.10 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	18.10.2025	9	Analysis Completed On	21.10.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-3_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	NA	Bladder	NA
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-3_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	112.1
5	Velocity	m/s	7.97
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-3_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	06.30	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	12.87	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

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Prepared by

For, Eco Earth Technologies
21/10/2025
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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582500000013877	Date of Report	10.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301377	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	06.11.2025	5	Sample Location	CPP-1 (1250 KW)		
6	Sampling start Time	12:55 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	07.11.2025	9	Analysis Completed On	10.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-1 (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-1 (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	110.4
5	Velocity	m/s	07.12
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-1 (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.29	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	12.80	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For Eco Earth Technologies

Prepared by

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582500000013878	Date of Report	10.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	STM/2025/301378	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	06.11.2025	5	Sample Location	CPP-2_ (1250 KW)		
6	Sampling start Time	01:35 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	07.11.2025	9	Analysis Completed On	10.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-2_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-2_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	108.6
5	Velocity	m/s	7.22
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-2_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.01	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	10.97	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

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(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000014658	Date of Report	27.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301445	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	22.11.2025	5	Sample Location	CPP-3_ (1250 KW)		
6	Sampling start Time	11.15 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	24.11.2025	9	Analysis Completed On	27.11.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-3_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-3_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	113.7
5	Velocity	m/s	7.80
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-3_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.87	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	11.60	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For. Eco Earth Technologies

PMD
Prepared by

Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

SCANNED
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(Analytical Laboratory Division)
ISO 9001:2015, ISO 45001:2018 & ISO 14001:2015 Certified Company
(GPCB RECOGNIZED SCHEDULED - II ENVIRONMENTAL AUDITOR)
MoEF&CC /CPCB RECOGNIZED LABORATORY UNDER ENVIRONMENT (PROTECTION) ACT, 1986
Plot No. 3202/A/2/1, T-1, Multilevel Shed, Near Advance Paint, GIDC Ind. Estate,
Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582500000015655	Date of Report	17.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301568	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	12.12.2025	5	Sample Location	CPP-1 (1250 KW)		
6	Sampling start Time	11:30 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	13.12.2025	9	Analysis Completed On	17.12.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-1 (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-1 (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	105.2
5	Velocity	m/s	06.81
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-1 (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.33	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	14.29	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

PMD
Prepared by

For, Eco Earth Technologies
Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582500000015656	Date of Report	17.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	STM/2025/301569	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	12.12.2025	5	Sample Location	CPP-2_ (1250 KW)		
6	Sampling start Time	12:15 PM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	13.12.2025	9	Analysis Completed On	17.12.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-2_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-2_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	108.6
5	Velocity	m/s	7.10
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-2_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.64	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	12.81	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225825000015688	Date of Report	17.12.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2025/301570	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	13.12.2025	5	Sample Location	CPP-3_ (1250 KW)		
6	Sampling start Time	11.30 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	14.12.2025	9	Analysis Completed On	17.12.2025		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-3_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-3_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	111.4
5	Velocity	m/s	7.22
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-3_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm^3	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.29	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	13.87	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

PMD
Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582600000001116	Date of Report	27.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300118	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	22.01.2026	5	Sample Location	CPP-1 (1250 KW)		
6	Sampling start Time	11:25 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	23.01.2026	9	Analysis Completed On	27.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-1 (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-1 (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	106.7
5	Velocity	m/s	06.73
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-1 (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	06.72	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NOx)	ppm	12.80	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET22582600000001117	Date of Report	27.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA.					
2	Sample ID	STM/2026/300119	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	22.01.2026	5	Sample Location	CPP-2_ (1250 KW)		
6	Sampling start Time	11:55 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	23.01.2026	9	Analysis Completed On	27.01.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-2_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-2_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	107.5
5	Velocity	m/s	6.81
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-2_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1) : 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	05.30	80	IS 11255 (Part2) : 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	13.29	40	IS 11255 (Part 7) : 2005 (Reaffirmed 2012)

PMD
Prepared by

For, Eco Earth Technologies
Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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(Analytical Laboratory Division)
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Test Report / Certificate

Flue Gas Stack Emission

Report No	EET225826000001359	Date of Report	02.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA					
2	Sample ID	STM/2026/300139	3	Client Representative	Mr Kunal Bhaidasna		
4	Sampling Date	29.01.2026	5	Sample Location	CPP-3_ (1250 KW)		
6	Sampling start Time	11.09 AM	7	Sampling Duration	30 Min		
8	Analysis Commenced On	30.01.2026	9	Analysis Completed On	02.02.2026		
10	Sampling Procedure	IS 11255 (Part 3):2008	11	Sample Collected By	EET Team		
12	Test Requirement	Air Analysis of Flue Gas Stack Emission of CPP-3_ (1250 KW)					
13	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed	Bladder	Sealed
14	Environment Condition During Testing	26.3 °C					

STACK DETAILS

Sr. No.	Parameter	Unit (SI)	Description
1	Source	-	CPP-3_ (1250 KW)
2	Height	m	30
3	Diameter	m	1.0
4	Temperature	°C	109.5
5	Velocity	m/s	7.19
6	Types of Fuel	-	Nature gas
7	Stack attached to	-	CPP-3_ (1250 KW)
8	Air Pollution Control Measure	-	Adequate Stack Height Provided.

TEST RESULT

Sr. No.	Parameter	Unit (SI)	Result	Permissible Limit/ GPCB Norms	Test Method
1	Particulate Matter	mg/Nm³	<5	120	IS 11255 (Part 1): 1985 (Reaffirmed 2014)
2	Sulphur Dioxide (SO_2)	ppm	04.12	80	IS 11255 (Part2): 1985 (Reaffirmed 2014)
3	Oxides of Nitrogen (NO_x)	ppm	11.95	40	IS 11255 (Part 7): 2005 (Reaffirmed 2012)

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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OIC

LUPIN LIMITED
Plot No. 9, 123, 123/1, 124, 125, GIDC Estate,
Ankleshwar - 393 002, Gujarat.
Tel : +91-2646-268242 | 243 | 357 | 548

LUPIN

ENV/GPCB/2526/2503
PCB ID: 15305

25th March, 2026

To.
Regional Office
Gujarat Pollution Control Board
Plot No. 5009/4, Sun Pharma Chowkdi
GIDC Ankleshwar, Dist. Bharuch – 393 002

Subject: Submission of maintenance plan and checklists for APCM equipment to control pollution during the winter season

Reference: GPCB circular dated October 04, 2025

Respected Sir/Madam,

Lupin Limited, Ankleshwar operates its manufacturing facility at Plot Nos. 9, 123, 123/1, 124 & 125, GIDC Estate, Ankleshwar. With reference to the above subject, we are enclosing herewith the filled preventive maintenance and cleaning checklist of the Air Pollution Control Measure (APCM) equipment's installed at our facility for the month of March 2026.

We sincerely appreciate the continued guidance, support, and regulatory clarity provided by the Hon'ble Board.

Thanking you,

Yours faithfully.
For Lupin Limited

RECEIVED
Date 25/03/2026

Amit R. Patel
Site Head and GM – Manufacturing

Encl.: Annexure-1: APCM PM Checklist – March 2026

Cc: To, Unit Head, Ankleshwar, Gujarat Pollution Control Board, Paryavaran Bhavan, Sector-10 A, Gandhinagar – 382 010.

SCANNED

Department of Posts

Article Number: EG267261462IN
IVR Number: 6971267261462
Transaction Date: 2026-03-25
Transaction Time: 12:41:37
Booking office: Sanjali BO(Panoli SO)
Booking office Pin: 394115
Customer Type: WIC
Service: SP_INLAND_DOC
Payment mode: Cash
Base Tariff: 59.00
Total Tariff: 59.00
Tax: 10.00
Total Amount: 69.00
Prepaid: 0.00
Amount Paid: 69.00
Weight: 120.0 grams
Sender Name: MR kunal bhaidasna
Addressee Name: MR unit head
Delivery Office: Gandhinagar Gujarat HO
Delivery Office Pincode: 382010
Track on www.indiapost.gov.in or Dial 18002666868

****

Article Number: EG267261462IN
Transaction Date: 2026-03-25
Transaction Time: 12:41:37
Booking office: Sanjali BO(Panoli SO)
Booking office Pin: 394115
Customer Type: WIC
Service: SP_INLAND_DOC
Payment mode: Cash
Total Amount: 69.00
Prepaid: 0.00
Amount Paid: 69.00
Weight: 120.0 grams
Sender Name: MR kunal bhaidasna
Addressee Name: MR unit head
Delivery Office: Gandhinagar Gujarat HO
Delivery Office Pincode: 382010

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LUPIN LIMITED, ANKLESHWAR
ANNEXURE - I
PREVENTIVE MAINTENANCE SCHEDULE / RECORD YEAR 2026

EQUIPMENT : SCRUBBER

OCP-MECH-07

SR NO.	DESCRIPTION	EQUIPMENT TAG NO.	Dec-25		Jan-26		Mar-26		Oct-26		Nov-26		Dec-26		Remarks
			Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	
1	Conc. HCl Storage tank ETB	ST-11	13/12/2025	12/12/25	25/01/2026	15/01/26	25/03/2026	19/03/26	13/10/2026		13/11/2026		13/12/2026		
2	HCl Condensation tank ETB	ST-12	13/12/2025	12/12/25	25/01/2026	15/01/26	25/03/2026	19/03/26	13/10/2026		13/11/2026		13/12/2026		
3	Ammonia Receiver 3 ADCA	ST-13	13/12/2025	12/12/25	25/01/2026	15/01/26	25/03/2026	19/03/26	13/10/2026		13/11/2026		13/12/2026		
4	HCl storage tank in ADCA	ST-14	13/12/2025	12/12/25	25/01/2026	15/01/26	25/03/2026	19/03/26	13/10/2026		13/11/2026		13/12/2026		
5	BSU Unit in ADCA	ST-15	13/12/2025	12/12/25	25/01/2026	15/01/26	25/03/2026	19/03/26	13/10/2026		13/11/2026		13/12/2026		
6	Chlorination Reactor in ADCA	ST-16	13/12/2025	12/12/25	25/01/2026	15/01/26	25/03/2026	19/03/26	13/10/2026		13/11/2026		13/12/2026		

Frequency : As per Sad (CPCB Consent date : 04/10/2022)

Tolerance for Preventive Maintenance : ± One Week

Prepared by
(Executive- Maintenance)
02/12/2025

Reviewed By
(Manager -Maintenance)
02/12/2025

Approved By
(Head - Maintenance)
02/12/2025

Annexure - 2

Check list for Scrubber System

OCP – MECH - 07

EHSMS-ANKLESHWAR

Plant :- FACCA

Department : Engineering & Plant

Eqp. Tag No. :- Scrubber : S1-16

Tank: T-3513 :Pump: P-3513 Blower: -NA

Date :- 18/03/2026

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level indicator if available	✓	
4	Inspect Insulation condition If Provided	NA	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	
8	Inspect the venturi throat and spray chamber for wear and proper function.	NA	
9	Check the condition of FD fan, if available.	✓	NA
10	Inspect any leakages from connecting pump	✓	
11	Inspect any abnormal noise from pump	✓	
12	Inspect any damage from body of connecting Blower	NA	
13	Inspect the fan bearings and ensure proper alignment for efficient operation.	NA	
14	Inspect any abnormal noise and vibration from blower	NA	
15	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	

Done By : Sign/Date:- Maintenance fitter — 18/03/2026

Checked by: Sign/Date:- Maintenance Engineer — 18/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

	Description	Status (✓/X)	Remark
	Check electrical motor connections and earthing. Signs of wear, corrosion or malfunction	✓	NA

Done By : Sign/Date:-
Electrician

18/03/2026

Checked by:
Sign/Date:-
Electrical Engineer

18/03/2026

SN.	Description	Status (✓/X)	Remark
17	Check connection of instrumentation for signs of wear, corrosion, or malfunction.	✓	NA
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	NA

Done By : Sign/Date:-
Instrument Technician

18/03/2026

Checked by:
Sign/Date:-
Instrument Engineer

18/03/2026

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	X	NA
20	Inspect platform of porthole condition.	✓	NA
21	Inspect the Stack in open condition / without any cap.	✓	NA
22	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	NA
23	Verify the liquid flow rates in wet scrubber to ensure they are within specification.	✓	NA
24	Measure the pH level of the scrubbing liquid (for chemical scrubbers) to ensure proper neutralization.	✓	NA
25	Check the water level in the recycle tank and refill if necessary.	✓	NA
26	Check for uniform air or gas distribution throughout the scrubber to prevent uneven performance.	✓	NA
27	Check the waste/sludge collection system to ensure it is functioning and not overloaded.	✓	NA

Done By : Sign/Date:-
User/ Plant

19/03/2026
JACCA

Checked by:
Sign/Date:-
User / Plant

19/03/2026 JACCA

✓= ok, X= not ok, needs to be rectified

Remarks : If Any

Reviewed By : Environment Department

19/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	02/12/2025

SCANNED

Annexure - 2

Check list for Scrubber System

OCP – MECH - 07

EHSMS-ANKLESHWAR

Plant :- ETB

Department : Engineering & Plant

Eqp. Tag. No. :- Scrubber : ST-12 (HCL generation Unit)

Tank: SC-01, SC-02 **:Pump:** P-501C, P-501D **Blower:** Not Applicable

Date :- 18-03-2026

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level Indicator if available	✓	
4	Inspect Insulation condition If Provided	Not Applicable	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	
8	Inspect the venturi throat and spray chamber for wear and proper function.	Not Applicable	NA
9	Check the condition of FD fan, if available.	Not Applicable	
10	Inspect any leakages from connecting pump	✓	
11	Inspect any abnormal noise from pump	✓	
12	Inspect any damage from body of connecting Blower	Not Applicable	
13	Inspect the fan bearings and ensure proper alignment for efficient operation.	Not Applicable	
14	Inspect any abnormal noise and vibration from blower	Not Applicable	
15	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	

Done By : Sign/Date:-
Maintenance fitter 18/03/2026

Checked by:
Sign/Date:-
Maintenance Engineer 18/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

SN.	Description	Status (✓/X)	Remark
16	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	

Done By : Sign/Date:- Electrician	18/03/2026	Checked by: Sign/Date:- Electrical Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
17	Check connection of Instrumentation for signs of wear, corrosion, or malfunction.	✓	
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	

Done By : Sign/Date:- Instrument Technician	KRN 18/03/2026	Checked by: Sign/Date:- Instrument Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	✓	
20	Inspect platform of porthole condition.	✓	
21	Inspect the Stack in open condition / without any cap.	✓	
22	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	
23	Verify the liquid flow rates in wet scrubber to ensure they are within specification.	✓	
24	Measure the pH level of the scrubbing liquid (for chemical scrubbers) to ensure proper neutralization.	✓	
25	Check the water level in the recycle tank and refill if necessary.	✓	
26	Check for uniform air or gas distribution throughout the scrubber to prevent uneven performance.	✓	
27	Check the waste/sludge collection system to ensure it is functioning and not overloaded.	✓	

Done By : Sign/Date:- User/ Plant	19/03/2026	Checked by: Sign/Date:- User / Plant	19/03/2026

✓= ok, X= not ok, needs to be rectified

Remarks : If Any :

Reviewed By : Environment Department 19/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

Annexure - 2

Check list for Scrubber System

OCP – MECH - 07

EHSMS-ANKLESHWAR

Plant :- ETB

Department : Engineering & Plant

Eqp. Tag. No. :- Scrubber : ST-11 (Conc HCl storage tank)

Tank: SC-03 ;Pump: P-101B, P-101D, P-101E Blower: Not Applicable

Date :- 18/03/2026

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level Indicator if available	✓	
4	Inspect Insulation condition If Provided	Not Applicable	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	
8	Inspect the venturi throat and spray chamber for wear and proper function.	Not Applicable	
9	Check the condition of FD fan, if available.	Not Applicable	NA
10	Inspect any leakages from connecting pump	✓	
11	Inspect any abnormal noise from pump	✓	
12	Inspect any damage from body of connecting Blower	Not Applicable	
13	Inspect the fan bearings and ensure proper alignment for efficient operation.	Not Applicable	
14	Inspect any abnormal noise and vibration from blower	Not Applicable	
15	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	

Done By : Sign/Date:- Maintenance fitter — 18/03/2026

Checked by: Sign/Date:- Maintenance Engineer — 18/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	02/12/2025

SCANNED

SN.	Description	Status (✓/X)	Remark
16	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	

Done By : Sign/Date:- Electrician	18/03/2026	Checked by: Sign/Date:- Electrical Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
17	Check connection of instrumentation for signs of wear, corrosion, or malfunction.	✓	
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	

Done By : Sign/Date:- Instrument Technician	18/03/2026	Checked by: Sign/Date:- Instrument Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	✓	
20	Inspect platform of porthole condition.	✓	
21	Inspect the Stack in open condition / without any cap.	✓	
22	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	
23	Verify the liquid flow rates in wet scrubber to ensure they are within specification.	✓	
24	Measure the pH level of the scrubbing liquid (for chemical scrubbers) to ensure proper neutralization.	✓	
25	Check the water level in the recycle tank and refill if necessary.	✓	
26	Check for uniform air or gas distribution throughout the scrubber to prevent uneven performance.	✓	
27	Check the waste/sludge collection system to ensure it is functioning and not overloaded.	✓	

Done By : Sign/Date:- User/ Plant	19/03/2026	Checked by: Sign/Date:- User / Plant	19/03/2026

✓= ok, X= not ok, needs to be rectified

Remarks : If Any :	Reviewed By : Environment Department 19/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

Annexure - 2

Check list for Scrubber System

OCP – MECH - 07

EHSMS-ANKLESHWAR

Plant :- TAPCA (PSU)

Department : Engineering & Plant

Eqp. Tag. No. :- Scrubber : ST-15 (PSU unit in APCA)

Tank: PSU Final Scrubber :Pump: P-5401E Blower: BL-5401A

Date :- 18/03/2026

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level Indicator if available	✓	
4	Inspect Insulation condition If Provided	Not Applicable	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	
8	Inspect the venturi throat and spray chamber for wear and proper function.	Not Applicable	
9	Check the condition of FD fan, if available.	Not Applicable	
10	Inspect any leakages from connecting pump	✓	
11	Inspect any abnormal noise from pump	✓	
12	Inspect any damage from body of connecting Blower	✓	
13	Inspect the fan bearings and ensure proper alignment for efficient operation.	✓	
14	Inspect any abnormal noise and vibration from blower	✓	
15	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	

Done By : Sign/Date:- Maintenance fitter — 18/03/2026

Checked by: Sign/Date:- Maintenance Engineer — 18/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

SN.	Description	Status (✓/X)	Remark
16	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	

Done By : Sign/Date:- Electrician	18/03/2026	Checked by: Sign/Date:- Electrical Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
17	Check connection of instrumentation for signs of wear, corrosion, or malfunction.	✓	
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	

Done By : Sign/Date:- Instrument Technician	18/03/2026	Checked by: Sign/Date:- Instrument Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	✓	
20	Inspect platform of porthole condition.	✓	
21	Inspect the Stack in open condition / without any cap.	✓	
22	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	
23	Verify the liquid flow rates in wet scrubber to ensure they are within specification.	✓	
24	Measure the pH level of the scrubbing liquid (for chemical scrubbers) to ensure proper neutralization.	✓	
25	Check the water level in the recycle tank and refill if necessary.	✓	
26	Check for uniform air or gas distribution throughout the scrubber to prevent uneven performance.	✓	
27	Check the waste/sludge collection system to ensure it is functioning and not overloaded.	✓	

Done By : Sign/Date:- User/ Plant	19/03/2026 Kaushik	Checked by: Sign/Date:- User / Plant	SPP 19/03/2026

✓= ok, X= not ok, needs to be rectified

Remarks : If Any :	Reviewed By : Environment Department 19/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

Annexure - 2

Check list for Scrubber System

OCP – MECH - 07

EHSMS-ANKLESHWAR

Plant :- TAPCA CHMPS)

Department : Engineering & Plant

Eqp. Tag. No. :- Scrubber :ST-14 (Hcl storge tank in APCA)

Tank: SCT-119C :Pump: P-119A P-119B Blower: Not Applicable

Date :- 18/03/2026

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level Indicator if available	✓	
4	Inspect Insulation condition If Provided	Not Applicable	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	
8	Inspect the venturi throat and spray chamber for wear and proper function.	Not Applicable	
9	Check the condition of FD fan, if available.	Not Applicable	
10	Inspect any leakages from connecting pump	✓	
11	Inspect any abnormal noise from pump	✓	
12	Inspect any damage from body of connecting Blower	Not Applicable	
13	Inspect the fan bearings and ensure proper alignment for efficient operation.	Not Applicable	
14	Inspect any abnormal noise and vibration from blower	Not Applicable	
15	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	

Done By : Sign/Date:- Maintenance fitter — 18/03/2026

Checked by: Sign/Date:- Maintenance Engineer — 18/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

SN.	Description	Status (✓/X)	Remark
16	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	

Done By : Sign/Date:- Electrician	18/03/2026	Checked by: Sign/Date:- Electrical Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
17	Check connection of instrumentation for signs of wear, corrosion, or malfunction.	✓	
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	

Done By : Sign/Date:- Instrument Technician	KPN 18/03/2026	Checked by: Sign/Date:- Instrument Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	✓	
20	Inspect platform of porthole condition.	Not proper	
21	Inspect the Stack in open condition / without any cap.	✓	
22	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	
23	Verify the liquid flow rates in wet scrubber to ensure they are within specification.	✓	
24	Measure the pH level of the scrubbing liquid (for chemical scrubbers) to ensure proper neutralization.	✓	
25	Check the water level in the recycle tank and refill if necessary.	✓	
26	Check for uniform air or gas distribution throughout the scrubber to prevent uneven performance.	✓	
27	Check the waste/sludge collection system to ensure it is functioning and not overloaded.	✓	

Done By : Sign/Date:- User/ Plant	19/03/2026 Kaushik	Checked by: Sign/Date:- User / Plant	SPP 19/03/2026

✓= ok, X= not ok, needs to be rectified

Remarks : If Any :

Reviewed By : Environment Department

19/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

Annexure - 2

Check list for Scrubber System

OCP – MECH - 07

EHSMS-ANKLESHWAR

Plant :- TAPCA (HMPS)

Department : Engineering & Plant

Eqp. Tag. No. :- Scrubber :ST- 13 (Ammonia Reactor TAPCA)

Tank: N.A. :Pump: P- 6203 C Blower: N.A.

Date :- 18/03/2026

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level Indicator if available	Not Applicable	
4	Inspect Insulation condition If Provided	Not Applicable	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	
8	Inspect the venturi throat and spray chamber for wear and proper function.	✓	
9	Check the condition of FD fan, if available.	Not Applicable	
10	Inspect any leakages from connecting pump	✓	
11	Inspect any abnormal noise from pump	✓	
12	Inspect any damage from body of connecting Blower	✓	
13	Inspect the fan bearings and ensure proper alignment for efficient operation.	Not Applicable	
14	Inspect any abnormal noise and vibration from blower	Not Applicable	
15	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	

Done By : Sign/Date:- Maintenance fitter — 18/03/2026

Checked by: Sign/Date:- Maintenance Engineer — 18/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

SN.	Description	Status (✓/X)	Remark
16	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	

Done By : Sign/Date:- Electrician	18/03/2026	Checked by: Sign/Date:- Electrical Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
17	Check connection of instrumentation for signs of wear, corrosion, or malfunction.	✓	
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	

Done By : Sign/Date:- Instrument Technician	18/03/2026	Checked by: Sign/Date:- Instrument Engineer	18/03/2026

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	✓	
20	Inspect platform of porthole condition.	Not applicable	
21	Inspect the Stack in open condition / without any cap.	✓	
22	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	
23	Verify the liquid flow rates in wet scrubber to ensure they are within specification.	✓	
24	Measure the pH level of the scrubbing liquid (for chemical scrubbers) to ensure proper neutralization.	✓	
25	Check the water level in the recycle tank and refill if necessary.	✓	
26	Check for uniform air or gas distribution throughout the scrubber to prevent uneven performance.	✓	
27	Check the waste/sludge collection system to ensure it is functioning and not overloaded.	✓	

Done By : Sign/Date:- User/ Plant	19/03/2026 Kaushik	Checked by: Sign/Date:- User / Plant	SPP 19/03/2026 Sumit Pawar

✓= ok, X= not ok, needs to be rectified

Remarks : If Any :

Reviewed By : Environment Department

19/03/2026

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE	02/12/2025	02/12/2025	2/12/2025

SCANNED

Annexure - 2

Check list for Bag Filter

OCP – BOL- 08

UPI

EHSMS-ANKLESHWAR

Plant :- Utility - Boiler

Department : Engineering

Eqp. Tag. No. :- Bag Filter : BGF - 01

Date :- 11/03/2026

Tank: NA

Blower: ID FAN

SN.	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the Bag Filter for blockages or damages	✓	
2	Inspect any leakage and damage from Doors of Bag Filter	✓	
3	Inspect door seal air leakage of Bag Filter.	✓	
4	Inspect the entire baghouse structure for corrosion or damage.	✓	
5	Inspect for any visible damage to bag house casing and structure due to corrosion.	✓	
6	Inspect condition of Filter Bags & replace any damaged bags or if they have reached their lifespan.	✓	
7	Inspect for signs of dust accumulation or clogging on the bags or the housing.	✓	
8	Examine the cleaning mechanism (pulse jet, shaker, reverse air) and clean if necessary.	✓	pulsejet
9	Inspect the proper functioning of solenoid valves and diaphragms.	✓	
10	Ensure that compressed air supply is sufficient for cleaning.	✓	
11	Inspect hopper and clean hopper for dust buildup.	✓	
12	Inspect Dust removal system such as rotary valve etc. at hopper bottom.	✓	
13	Inspect any abnormal noise from Rotary valve.	✓	
14	Conduct thorough cleaning fan blades of motor and motor housing.	✓	motor found ok
15	Inspect Motor Operation, coupling condition and lubricate fan motor bearings.	✓	
16	Verify and calibrate operation of differential pressure gauge or manometer tube condition.	✓	tube found ok
17	Inspect for visible dust emissions from exhaust points	✓	

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE			

SCANNED

SN.	Description	Status (✓/X)	Remark
18	Monitor the airflow rate to ensure it meet it range or drop may suggest blockages.	✓	
19	Inspect any abnormal noise and vibration from motor.	✓	
20	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	
21	Check connection of instrumentation for signs of wear, corrosion, or malfunction	✓	
22	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly	✓	
23	Painting of Bag filter housing to be check.	✓	Insulation ok
24	Inspect Insulation condition, if provided.	✓	Found ok
25	Inspect control panel for wiring issues.	✓	
26	Check the condition of FD fan, if available.	✓	
27	Overall condition of Bag Filter	✓	

✓= ok, X= not ok, needs to be rectified

Remarks :

Done by:			Checked by:		
Sign/Date:- Maintenance fitter	Sign/Date:- Instrument wireman	Sign/Date:- Electrical wireman	Sign/Date: Maintenance Engineer	Sign/Date: Instrument Engineer	Sign/Date: Electrical Engineer
11.03.26	Sbok 11/03/26	Sbok 11/03/26	11/3/26.	Sbok 11/03/26	Sbok 11/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE			

SCANNED

Annexure - 2

Check list for Scrubber System

OCP – BOL- 09

EHSMS-ANKLESHWAR

Plant :- Utility/Boiler

Department : Engineering

Equ. Tag. No. :- Scrubber : WSC-01

Tank: WSC-01 Pump: SCP-01, SCP-01A Blower: ND

Date :- 11/02/2026

SN	Description	Status (✓/X)	Remark
1	Inspect the inlet and outlet ducts of the scrubber for blockages or damages.	✓	
2	Inspect any leakage and damage from body of scrubber column and tank	✓	
3	Inspect condition of level indicator if available	✓	
4	Inspect insulation condition If Provided	NA	
5	Inspect any leakage and damage part of all operating valves	✓	
6	Inspect condition of foundation of scrubber tank or scrubber column	✓	
7	Check the pressure drop across the scrubber and ensure it is within the normal operating range.	✓	
8	Inspect the spray nozzles (for wet scrubbers) for clogging or wear, and clean if necessary.	✓	Nozzel found O/C
9	Inspect the venturi throat and spray chamber for wear and proper function	✓	Spray chamber O/C
10	Examine the packing material for wear, buildup, or fouling and clean if required.	✓	
11	Inspect any leakages from connecting pump	✓	
12	Inspect any abnormal noise from pump	✓	
13	Inspect any damage from body of connecting Blower	NA	
14	Inspect the fan bearings and ensure proper alignment for efficient operation.	NA	
15	Inspect any abnormal noise and vibration from blower	NA	
16	Inspect electrical motor, connections and earthing, Signs of wear, corrosion, or malfunction.	✓	
17	Check connection of instrumentation for signs of wear, corrosion, or malfunction.	✓	
18	Review the safety systems, including alarms, interlocks, and emergency shutdown features, to ensure they are working properly.	✓	

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE			

SCANNED

SN.	Description	Status (✓/X)	Remark
19	Painting of scrubber system to be check.	✓	
20	Inspect the Stack in open condition / without any cap.	✓	
21	Check the condition of FD fan, if available.	✓	
22	Overall condition of scrubber system	✓	

✓= ok, X= not ok, needs to be rectified

Remarks :

Done by:			Checked by:		
Sign/Date:- Maintenance Fitter	Sign/Date:- Instrument wireman	Sign/Date:- Electrical wireman	Sign/Date:- Maintenance Engineer	Sign/Date:- Instrument Engineer	Sign/Date:- Electrical Engineer
11-03-26	11/03/26	11/03/26	11/03/26.	11/03/26	11/03/26

	PREPARED BY	REVIEWED BY	APPROVED BY
SIGN & DATE			

SCANNED

SCANNED

No.: OCP – BOL- 08	Preventive Maintenance of Bag Filter	Effective Date: 01/12/2025
Revision No. : 01		Review Period: 3 Years

LUPIN

Annexure - 1

PREVENTIVE MAINTENANCE SCHEDULE

OCP – BOL- 08

EHSMS-ANKLESHWAR

SR. NO.	DESCRIPTION	EQUIPMENT TAG NO.	Jan-26		March-26		Oct-26		Nov-26		Dec-26		Remarks
			Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	
01	Bag Filter	BGF-01	25/01/2026	09/01/2026	25/03/2026	11/03/2026	13/10/2026		13/11/2026		13/12/2026		

Frequency : Winter Season: Monthly , Summer Season: Quarterly/Six Monthly

Tolerance for Preventive Maintenance: Monthly: -15 Days , Quarterly/Six Monthly: -30 Day

SCANNED

No.: OCP – BOL- 09	Preventive Maintenance of Scrubber System	Effective Date: 01/12/2025
Revision No. : 01		Review Period: 3 Years

LUPIN

Annexure - 1

PREVENTIVE MAINTENANCE SCHEDULE

OCP – BOL- 09

EHSMS-ANKLESHWAR

SR. NO.	DESCRIPTION	EQUIPMENT TAG NO.	Jan-26		March-26		Oct-26		Nov-26		Dec-26		Remarks
			Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	
01	Wet Scrubber	W-SC-01	25/01/2026	09/01/2026	25/03/2026	11/03/2026	13/10/2026		13/11/2026		13/12/2026		

Frequency : Winter Season: Monthly , Summer Season: Quarterly/Six Monthly

Tolerance for Preventive Maintenance: Monthly: -15 Days , Quarterly/Six Monthly: -30 Day

SCANNED

LUPIN

Annexure - 1

PREVENTIVE MAINTENANCE SCHEDULE / RECORD YEAR :

OCP – BOL- 08

EHSMS-ANKLESHWAR

SR. NO.	DESCRIPTION	EQUIPMENT TAG NO.	Jan-25		Mar-25		May-25		Jul-25		Sept-25		Nov-25		Remarks
			Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	Plan	Actual	
01	Bag Filter	BGF-01	28/01/2025	28/01/2025	28/03/2025	28/03/2025	28/05/2025	26/05/2025	28/07/2025	26/07/2025	28/09/2025		28/11/2025		

Frequency: Winter Season: Bimonthly , Summer Season: Bimonthly
Tolerance for Preventive Maintenance: Bi-Monthly: -15 Days.

ANNEX UBE-4

SCANNED

Sampling Date :- 03/10/2025

FORM NO. 37
(Prescribed under Rule 12-B)

Register Containing particulars of monitoring of working environment required under Section 7-A(2)(e).

1. Name of the Department/Plant. FACCA / AEX / AEN
2. Raw materials, by products and finished products involved in the process.
3. Particulars of sampling. Chlorine, Methanol, Ethyl Acetate, Ozone, Pyridine, Bromine, Toluene.

ફોર્મ નંબર. ૩૭
રૂલ ૧૨-બી મુજબ

પ્રદુષણ નીવારણ અંગેનું રજીસ્ટર

Maharanidas

Sr. No. અનું. નંબર	Location operation monitored સ્થળ	Identified contaminat પ્રદુષણની વિગત	Sampling istrument used કયા સાધનથી	Airborne Contamination: Number of samples નમુનાનો નંબર	Airborne Contamination: Range રેંજ	Airborne Contamination: Average એવરેજ	TWA concertration (As given in Second Schedule	Reference method રેફરન્સ	Number of workers exposed at the location being monitored કામદારની સંખ્યા	Remarks વિશેષ નોંધ	Signature person taking samples નમુનો લઈ જનાર વ્યક્તિની સહી	Name (in block letters) નામ
1	2	3	4	5	6	7	8	9	10	11	12	13
01	FACCA Gr. Floor	Chlorine	PID Sensor	03	0.1 to 0.3 PPM	0.2 PPM	1 PPM	Direct Reading	02	No any exposure due to close circuit		Shreyash Thakur
02	FACCA PP Area Gr. Floor	Methanol	PID Sensor	03	29 to 31 PPM	30 ppm	200 ppm	Direct Reading	02	-		Shreyash Thakur
03	FACCA 2nd Floor	Pyridine	PID Sensor	03	00 to 0.02 PPM	1 PPM	5 PPM	Direct Reading	02	No continue work in that Area		Shreyash Thakur
04	FACCA CF Area AEN	Ethyl Acetate	PID sensor	03	40 to 42 PPM	40 PPM	400 PPM	Direct Reading	2-3	-		Shreyash Thakur
05	FACCA AEN 1st Floor	Ozone	Gas Detector Tube	03	Nil	Nil	0.1 PPM	Direct Reading	01	No any manual activity		Shreyash Thakur.
06	FACCA 2nd Floor	Bromine	PID sensor	03	Nil	Nil	0.1 PPM	Direct Reading	01	Pressure Suit used for handling		Shreyash Thakur
07	FACCA 2nd Floor AEX	Toluene	PID Sensor	03	29 to 31 PPM	30 PPM	100 PPM	Direct Reading	02	-		Shreyash Thakur

SCANNED

FORM NO. 37
(Prescribed under Rule 12-B)

Register Containing particulars of monitoring of working environment required under Section 7-A(2)(e).

1. Name of the Department/Plant. 7ACCA/AEX/AEN
2. Raw materials, by products and finished products involved in the process.
3. Particulars of sampling. chlorine, methanol, Ethyle Acetate, Ozone, Pyridyne, Bromine, Toluene.

ફોર્મ નંબર. ૩૭
રૂલ ૧૨-બી મુજબ

પ્રદુષણ નીવારણ અંગેનું રજીસ્ટર

Sampling Date : 16/03/2026

Maharanidas

Sr. No. અનું. નંબર	Location operation monitored સ્થળ	Identified contaminat પ્રદુષણની વિગત	Sampling istrument used કયા સાધનથી	Airborne Contamination: Number of samples નમુનાનો નંબર	Airborne Contamination: Range રેંજ	Airborne Contamination: Average એવરેજ	TWA concertration (As given in Second Schedule	Reference method રેફરન્સ	Number of workers exposed at the location being monitored કામદારની સંખ્યા	Remarks વિશેષ નોંધ	Signature person taking samples નમુનો લઈ જનાર વ્યક્તિની સહી	Name (in block letters) નામ
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	7 ACCA Gr. floor	Chlorine	PID sensor	03	00 PPM	00 PPM	1 PPM	Direct Reading	01.	No any exposure due to close circuit		Dilip
02	7ACCA PP Area Gr. Floor	Methanol	PID Sensor	03	0-12	06 PPM	200 PPM	Direct Reading	01	-		Dilip
03	7ACCA 2nd floor	Pyridyne	PID Sensor	03	00 PPM	00 PPM	05 PPM	Direct Reading	01	NO Continue Work in that Area		Dilip
04	7ACCA CF Area AEN	Ethyl Acetate	PID Sensor	03	40 to 48 PPM	44 PPM	400 PPM	Direct Reading	1-2	-		Dilip
05	7ACCA AEN 1st floor	Ozone	Gas Detector Tobe	03	Nil	Nil	0.1 PPM	Direct Reading	00	no any Manual Activity		Dilip
06	7ACCA 2nd floor	Bromine	PID Sensor	03	Nil	Nil	0.1 PPM	Direct Reading	01	Pressure suit used for handling		Dilip
07	7ACCA 2nd floor AEX	Toluene	PID Sensor	03	11 to 18	15 PPM	100 PPM	Direct Reading	02	-		Dilip

SCANNED

FORM NO. 37
(Prescribed under Rule 12-B)

Register Containing particulars of monitoring of working environment required under Section 7-A(2)(e).

1. Name of the Department/Plant. 7ADCA / 7APDCA
2. Raw materials, by products and finished products involved in the process.
3. Particulars of sampling. Ammonia, methanol, Acetic Acid, toluene

ફોર્મ નંબર. ૩૭
રૂલ ૧૨-બી મુજબ

પ્રદુષણ નીવારણ અંગેનું રજીસ્ટર

Sampling Date : 16/03/2026

Maharanidas

Sr. No. અનું. નંબર	Location operation monitored સ્થળ	Identified contaminat પ્રદુષકની વિગત	Sampling istrument used કયા સાધનથી	Airborne Contamination			TWA concertration (As given in Second Schedule	Reference method રેફરન્સ	Number of workers exposed at the location being monitored કામદારની સંખ્યા	Remarks વિશેષ નોંધ	Signature person taking samples નમુનો લઈ જનાર વ્યક્તિની સહી	Name (in block letters) નામ
				Number of samples નમુનાનો નંબર	Range રેંજ	Average એવરેજ						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	7ADCA 1st floor	Ammonia	PID Sensor	03	00 PPM	00 PPM	25 PPM	Direct Reading	03	-		Dilip
02	7ADCA 2nd floor (BHS)	Methanol	PID Sensor	03	Nil	Nil	200 PPM	Direct Reading	00	-		Dilip
03	7APDCA ANF Area sulfoxide	Acetic Acid	PID Sensor	03	Nil	Nil	10 PPM	Direct Reading	02	-		Dilip
04.	7APDCA 1st floor	Toluene	PID Sensor	03	10 to 22 PPM	16 PPM	100 PPM	Direct Reading	02	-		Dilip
05	7APDCA 2nd floor	Toluene	PID Sensor	03	07 to 10 PPM	08 PPM	100 PPM	Direct Reading	02	-		Dilip
06	7APDCA BSU Area	Toluene	PID Sensor	03	01 to 02 PPM	01 PPM	100 PPM	Direct Reading	01	-		Dilip

SCANNED

FORM NO. 37
(Prescribed under Rule 12-B)

Register Containing particulars of monitoring of working environment required under Section 7-A(2)(e).

1. Name of the Department/Plant. 7STAR
2. Raw materials, by products and finished products involved in the process.
3. Particulars of sampling. Acetone, Ethyl Acetate, Methanol

ફોર્મ નંબર. ૩૭
રૂલ ૧૨-બી મુજબ
પ્રદુષણ નીવારણ અંગેનું રજીસ્ટર

Sampling Date : 16/03/2026

Sr. No. અનું. નંબર	Location operation monitored સ્થળ	Identified contaminat પ્રદુષણની વિગત	Sampling istrument used કયા સાધનથી	Airborne Contamination			TWA oncertration (As given in Second Schedule	Reference method રેફરન્સ	Number of workers exposed at the location being monitored કામદારની સંખ્યા	Remarks વિશેષ નોંધ	Signature person taking samples નમુનો લઈ જનાર વ્યક્તિની સહી	Name (in block letters) નામ
				Number of samples નમુનાનો નંબર	Range રેંજ	Average એવરેજ						
1	2	3	4	5	6	7	8	9	10	11	12	13
01	7STAR CF-6101 CF-6103 Gr. Floor	Acetone	PID Sensor	03	Nil	Nil	750 PPM	Direct Reading	00	-	Maharanidas	Dilip
02	7STAR CF-6201 PP Area	Acetone	PID Sensor	03	Nil	Nil	750 PPM	Direct Reading	00	-	Maharanidas	Dilip
03	7STAR CF-9202A PP Area	Ethyl Acetate	PID Sensor	03	Nil	Nil	400 PPM	Direct Reading	00	-	Maharanidas	Dilip
04	7STAR 2nd Floor	Ethyl Acetate	PID Sensor	03	Nil	Nil	400 PPM	Direct Reading	00	-	Maharanidas	Dilip
05	7STAR CF-9101 BIC/EIP Gr. Floor	Methanol	PID Sensor	03	00 PPM	00 PPM	200 PPM	Direct Reading	00	-	Maharanidas	Dilip

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FORM NO. 37
(Prescribed under Rule 12-B)

Register Containing particulars of monitoring of working environment required under Section 7-A(2)(e).

1. Name of the Department/Plant. ETB/MPP
2. Raw materials, by products and finished products involved in the process.
3. Particulars of sampling. Methanol/HCl

ફોર્મ નંબર. ૩૭
રૂલ ૧૨-બી મુજબ

પ્રદુષણ નીવારણ અંગેનું રજીસ્ટર

Sampling Date : 21/03/2024

Maharanidas

Sr. No. અનું. નંબર	Location operation monitored સ્થળ	Identified contaminat પ્રદુષણની વિગત	Sampling istrument used કયા સાધનથી	Airborne Contamination			TWA oncertration (As given in Second Schedule	Reference method રેફરન્સ	Number of workers exposed at the location being monitored કામદારની સંખ્યા	Remarks વિશેષ નોંધ	Signature person taking samples નમુનો લઈ જનાર વ્યક્તિની સહી	Name (in block letters) નામ
				Number of samples નમુનાનો નંબર	Range રેંજ	Average એવરેજ						
1	2	3	4	5	6	7	8	9	10	11	12	13
01	ETB CF Area Gr. Floor	Methanol	PID Sensor	03	35 to 42 PPM.	38 PPM	210 PPM	Direct Reading	03	—		Dilip
02.	ETB 1st floor	HCl	Gas Detector Tube	03	00 PPM	00 PPM	05 PPM	Direct Reading	01	—		Dilip
03	MPP CF Area	Methanol	PID Sensor	03	NIl	NIl	200 PPM	Direct Reading	00	—		Dilip

"SCANNED"

FORM NO. 37
(Prescribed under Rule 12-B)

Register Containing particulars of monitoring of working environment required under Section 7-A(2)(e).

1. Name of the Department/Plant. Warehouse
2. Raw materials, by products and finished products involved in the process.
3. Particulars of sampling. Bromine, Acetone, Methanol, toluene

ફોર્મ નંબર. ૩૭
રૂલ ૧૨-બી મુજબ

પ્રદુષણ નીવારણ અંગેનું રજીસ્ટર

Sampling Date : 22/03/2024

Sr. No. અનું. નંબર	Location operation monitored સ્થળ	Identified contaminat પ્રદુષણની વિગત	Sampling istrument used કયા સાધનથી	Airborne Contamination			TWA concertration (As given in Second Schedule	Reference method રેફરન્સ	Number of workers exposed at the location being monitored કામદારની સંખ્યા	Remarks વિશેષ નોંધ	Signature person taking samples નમુનો લઈ જનાર વ્યક્તિની સહી	Name (in block letters) નામ
				Number of samples નમુનાનો નંબર	Range રેંજ	Average એવરેજ						
1	2	3	4	5	6	7	8	9	10	11	12	13
01	WH II	Bromine	PID Sensor	03	Nil	Nil	0.1 PPM	Direct Reading	01	-	Maharanidas	Dilip
02	Tank farm (old)	Methanol	PID Sensor	03	Nil	Nil	200 PPM	Direct Reading	00	-	Maharanidas	Dilip
03	Tank Farm (old)	Toluene	PID Sensor	03	Nil	Nil	100 PPM	Direct Reading	00	-	Maharanidas	Dilip
04.	Tank Farm (KP)	Acetone	PID Sensor	03	Nil	Nil	750 PPM	Direct Reading	00	-	Maharanidas	Dilip
05	Tank Farm (KP)	Toluene	PID Sensor	03	Nil	Nil	100 PPM	Direct Reading	00	-	Maharanidas	Dilip
06	Tank farm (KP)	Methanol	PID Sensor	03	Nil	Nil	200 PPM	Direct Reading	00	-	Maharanidas	Dilip

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Annexure-03

Solvent Recovery Summary Data Oct-2025 to Mar-2026													
Sr. No.	Name Of Solvents	Opening Stock Of Solvents (Kg)			Solvent Used In Process (Kg)			Spent Solvent Generated in (Kg) (S)	Solvent Loss (Kg)	Closing Stock Of Solvents (Kg)			% Recovery
		Fresh	Recycled	Total	Fresh Solvent (F)	Recycled Solvent (R)	Total			Fresh	Recycled	Total	
October-25													
1	Methanol	6752	203019	209771	51442	905275	956717	1102531	55006	6675	197442	204118	94.3
2	DCM	2496	318207	320703	42665	555047	597712	717458	43176	740	317696	318436	92.8
3	Toluene	0	238984	238984	1143	196266	197409	190167	1688	0	238439	238439	99.1
4	Acetone	6892	9228	16121	8488	25029	33517	76802	7827	382	9890	10272	76.6
5	IPA	5489	27802	33291	8559	160816	169375	185252	8087	0	23457	23457	95.2
6	DMF	122	136488	136610	3040	35325	38365	122664	1483	67	138045	138112	96.1
7	Ethyl Acetate	3002	106726	109727	6049	77275	83324	360884	5097	522	110158	110680	93.9
Noc-2025													
1	Methanol	6675	197442	204118	48843	753726	802569	882723	43314	3910	202463	206373	94.6
2	DCM	740	317696	318436	24691	358096	382786	450417	26575	0	315812	315811	93.1
3	Toluene	0	238439	238439	0	32404	32404	32252	245	0	238194	238194	99.2
4	Acetone	382	9890	10272	6949	39207	46155	60075	5797	0	11042	11042	87.4
5	IPA	0	23457	23457	8943	191805	200748	230949	10369	0	18757	18757	94.8
6	DMF	67	138045	138112	10405	98820	109225	180616	4982	200	143468	143668	95.4
7	Ethyl Acetate	522	110158	110680	3252	32316	35568	137001	2481	2191	109260	111451	93.0
December-25													
1	Methanol	3910	202463	206373	47273	880396	927669	873833	51374	4584	198174	202759	94.5
2	DCM	0	310812	310811	14873	103119	117992	120036	17217	599	307868	308467	85.4
3	Toluene	0	238194	238194	2629	223928	226557	223613	3276	0	237547	237547	98.6
4	Acetone	0	11042	11042	3603	35789	39392	40334	3708	0	10936	10936	90.6
5	IPA	0	18757	18757	7151	219346	226497	253106	10737	0	16648	16648	95.3
6	DMF	200	138468	138668	8530	144371	152901	320733	7065	1125	139008	140133	95.4
7	Ethyl Acetate	2191	109260	111451	3995	50205	54200	234735	6495	3601	105350	108951	88.0

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January-26													
1	Methanol	4741	201010	205751	75042	1658399	1733441	2164646	69386	5165	199606	204771	96.0
2	DCM	0	315026	315025	71621	573143	644764	717862	44493	0	342154	342153	93.1
3	Toluene	0	238194	238194	29544	1336049	1365593	1532145	11650	0	245211	245211	99.1
4	Acetone	0	10936	10936	0	0	0	0	0	0	10936	10936	#DIV/0!
5	IPA	0	16648	16648	13112	193738	206850	225415	9399	0	25200	25200	95.5
6	DMF	1125	136765	137890	9797	106069	115867	396620	6738	1125	139825	140950	94.2
7	Ethyl Acetate	2191	109260	111451	16519	205576	222095	1025083	15916	2851	109203	112054	92.8
February-26													
1	Methanol	5655	199606	205261	89018	2405207	2494225	3278254	88584	5229	204665	209895	96.4
2	DCM	0	342156	342155	51398	1254956	1306354	1632686	72219	1727	319608	321335	94.5
3	Toluene	6959	245211	252170	22111	1756983	1779094	2039914	14163	0	250093	250093	99.2
4	Acetone	0	10936	10936	2113	29240	31353	33047	2623	0	10426	10426	91.6
5	IPA	0	25200	25200	11855	199965	211820	238827	9314	3816	22476	26293	95.6
6	DMF	960	139825	140784	8333	197017	205350	186034	10942	1021	137223	138245	94.7
7	Ethyl Acetate	2851	109203	112054	20458	263419	283877	1369025	19955	4404	108153	112557	93.0
March-26													
1	Methanol	4610	204665	209275	58593	1822586	1881179	3152894	76838	4811	188459	193270	95.9
2	DCM	1727	319610	321337	62501	1405713	1468214	1809609	80560	0	308082	308082	94.5
3	Toluene	0	250093	250093	19635	1656364	1675998	1925070	26930	0	242798	242798	98.4
4	Acetone	0	10426	10426	2113	29240	31353	33047	2623	0	10426	10426	91.6
5	IPA	3816	22476	26293	3078	101179	104257	114384	3895	0	23987	23987	96.3
6	DMF	1117	137223	138341	8042	202889	210930	200360	14331	1085	133543	134628	93.2
7	Ethyl Acetate	4404	108153	112557	15236	256557	271793	1331764	19553	4189	104051	108240	92.8

Annexure-04

Water Consumption, Eff. generation and Final Effl. Discharge Record Oct-25 to Mar-26.

Month	Water Consumption (KL)	Effluent Generation (KL)	Effluent Discharge (KL)
Oct-25	9496	8096	273
Nov-25	10616	7516	0
Dec-25	10967	7786	425
Jan-26	14878	14589	35
Feb-26	19846	18327	0
Mar-26	25321	17596	0
Total	**91124**	**73910**	**733**

SCANNED

Addressed - Ank Retail

GL-452001
CC-1104

Notified Area Authority (V.code-407854)

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill

Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED
Address/Plot No. : 124 125

Total Consent : 287.400

Category :	**Industrial**	**Size (m.m.) :**	**100**	**Connection No :**	**1049**
Bill No :	**812054**	**Bill Month :**	**Oct-2025**	**Bill Date :**	**13-Nov-2025**

Your Account Summary : Phase 1 **Last Date : 01-Dec-2025**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.298294.00	**Rs.298294.00**

Last Bill Pay Amount : 315,926.00 **Last Bill Pay Date : 28-Oct-2025**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	1002545
Previous Reading	997402
Consumption	5143
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	298,294.00
Minimum Charges	Rs.102540.00
Water Charges Applicable	Rs.298294.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.298294.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.298294.00
Gross Amount	Rs.298294.00
Net Amount (Before Last Date)	**Rs.298294.00**
Amount Payable After Last Date	
Total Interest	Rs.3231.52
Penal Interest	0
Gross Amount	Rs.301526.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque.

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amt : 3,341,520.00 Note : Please verify deposit / GPCB CCA Qty. contact this office for any descripancy with evidence /.Documents.

17/11/2025

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED
Property Name: 124 125
A/c No-50200047209781
Bill No : 812054
Bill Date: 13-Nov-2025
Connection No :1049
Payable Before :298,294.00
Payable After : 301,526.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	BILL PASS FOR

Rs. 298294/- Only

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED
Property Name : 124 125

Bill No : 812054
Bill Date: 13-Nov-2025
Connection No : 1049
Payable Before :298,294.00
Payable After : 301,526.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	PASSED FOR PAYMENT

AUTHORISED SIGNATORY

SCANNED

Addressed - Abil Retail

Dept / Admn

Notified Area Authority (V-code - 407854)

GL-452001
CC-1104

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill

Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED.
Address/Plot No. : 9

Total Consent : 0.000

Category : Industrial | **Size (m.m.) :** 50 | **Connection No :** 1012
Bill No : 812042 | **Bill Month :** Oct-2025 | **Bill Date :** 13-Nov-2025

Your Account Summary : Phase 1 | **Last Date : 01-Dec-2025**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.252474.00	**Rs.252474.00**

Last Bill Pay Amount : 269,874.00 | **Last Bill Pay Date : 28-Oct-2025**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	588024
Previous Reading	583671
Consumption	4353
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	252,474.00
Minimum Charges	Rs.18100.00
Water Charges Applicable	Rs.252474.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.252474.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.252474.00
Gross Amount	Rs.252474.00
Net Amount (Before Last Date)	**Rs.252474.00**
Amount Payable After Last Date	
Total Interest	Rs.2735.14
Penal Interest	0
Gross Amount	Rs.255209.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amt : 589,680.00 Note : Please verify deposit / GPCB CCA Qty. contact this office for any descripancy with evidence /.Documents.

17/11/2025 17/11/2025 17/11/25

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC — Bank Copy

Party Name : LUPIN LIMITED.
Property Name: 9
A/c No - 50200047209781
Bill No : 812042
Bill Date: 13-Nov-2025
Connection No :1012
Payable Before :252,474.00
Payable After : 255,209.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	BILL PASS FOR

Rs. 252474/- Only

HDFC CMS Code: NK81CWTRXC — W/S Copy

Party Name : LUPIN LIMITED.
Property Name : 9

Bill No : 812042
Bill Date: 13-Nov-2025
Connection No : 1012
Payable Before :252,474.00
Payable After : 255,209.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	PASSED FOR PAYMENT

AUTHORISED SIGNATORY

SCANNED

Notified Area Authority

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED
Address/Plot No. : **124 125**

Total Consent : 287.400

Category :	**Industrial**	**Size (m.m.) :**	**100**	**Connection No :**	**1049**
Bill No :	**815111**	**Bill Month :**	**Nov-2025**	**Bill Date :**	**19-Dec-2025**

Your Account Summary : Phase 1 **Last Date : 08-Jan-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.404840.00	**Rs.404840.00**

Last Bill Pay Amount : 298,294.00 **Last Bill Pay Date : 01-Dec-2025**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	1009525
Previous Reading	1002545
Consumption	6980
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	404,840.00
Minimum Charges	Rs.102540.00
Water Charges Applicable	Rs.404840.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.404840.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.404840.00
Gross Amount	Rs.404840.00
Net Amount (Before Last Date)	**Rs.404840.00**
Amount Payable After Last Date	
Total Interest	Rs.4385.77
Penal Interest	0
Gross Amount	Rs.409226.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amt : 3,341,520.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED
Property Name: 124 125

Bill No : 815111
Bill Date: 19-Dec-2025
Connection No :1049
Payable Before :404,840.00
Payable After : 409,226.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED
Property Name : 124 125

Bill No : 815111
Bill Date: 19-Dec-2025
Connection No : 1049
Payable Before :404,840.00
Payable After : 409,226.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	

SCANNED

Notified Area Authority

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED.
Address/Plot No. : 9

Total Consent : 0.000

Category :	**Industrial**	**Size (m.m.) :**	**50**	**Connection No :**	**1012**
Bill No :	**815099**	**Bill Month :**	**Nov-2025**	**Bill Date :**	**19-Dec-2025**

Your Account Summary : Phase 1 **Last Date : 08-Jan-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.210888.00	**Rs.210888.00**

Last Bill Pay Amount : 252,474.00 **Last Bill Pay Date : 01-Dec-2025**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	591660
Previous Reading	588024
Consumption	3636
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	210,888.00
Minimum Charges	Rs.18100.00
Water Charges Applicable	Rs.210888.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.210888.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.210888.00
Gross Amount	Rs.210888.00
Net Amount (Before Last Date)	**Rs.210888.00**
Amount Payable After Last Date	
Total Interest	Rs.2284.62
Penal Interest	0
Gross Amount	Rs.213173.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amt : 589,680.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED.
Property Name: 9

Bill No : 815099
Bill Date: 19-Dec-2025
Connection No :1012
Payable Before :210,888.00
Payable After : 213,173.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED.
Property Name : 9

Bill No : 815099
Bill Date: 19-Dec-2025
Connection No : 1012
Payable Before :210,888.00
Payable After : 213,173.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	

SCANNED

Addressed - Adit Patel

Dec-2025

GL - 452001
CC - 1104

Notified Area Authority (V.code/1-407854)

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED.
Address/Plot No. : 9

Total Consent : 0.000

Category : Industrial | **Size (m.m.) :** 50 | **Connection No :** 1012
Bill No : 821544 | **Bill Month :** Dec-2025 | **Bill Date :** 17-Jan-2026

Your Account Summary : Phase 1 **Last Date : 06-Feb-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.152250.00	**Rs.152250.00**

Last Bill Pay Amount : 210,888.00 **Last Bill Pay Date : 08-Jan-2026**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	594285
Previous Reading	591660
Consumption	2625
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	152,250.00
Minimum Charges	Rs.18100.00
Water Charges Applicable	Rs.152250.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.152250.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.152250.00
Gross Amount	Rs.152250.00
Net Amount (Before Last Date)	**Rs.152250.00**
Amount Payable After Last Date	
Total Interest	Rs.1649.38
Penal Interest	0
Gross Amount	Rs.153899.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

19/01/2026

Note : Payment should be deposited in our account by the Last date of bill.

19/01/2026

Deposite Amt : 589,680.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED.
Property Name: 9
A/C No - 50200047209781
Bill No : 821544
Bill Date: 17-Jan-2026
Connection No :1012
Payable Before :152,250.00
Payable After : 153,899.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	BILL PASS FOR

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED.
Property Name : 9

Bill No : 821544
Bill Date: 17-Jan-2026
Connection No : 1012
Payable Before :152,250.00
Payable After : 153,899.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	PASSED FOR PAYMENT

AUTHORISED SIGNATORY

SCANNED

Rs. 152250/- Only

Addressed - Adit Rental

Dec-2025

GL-452001
CC-1104

Notified Area Authority (V. code: 007854)
Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill

Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED
Address/Plot No. : 124 125

Total Consent : 287.400

Category : Industrial | **Size (m.m.) :** 100 | **Connection No :** 1049
Bill No : 821566 | **Bill Month :** Dec-2025 | **Bill Date :** 17-Jan-2026

Your Account Summary : Phase 1 **Last Date : 06-Feb-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.483836.00	**Rs.483836.00**

Last Bill Pay Amount : 404,840.00 **Last Bill Pay Date : 07-Jan-2026**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	1017867
Previous Reading	1009525
Consumption	8342
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	483,836.00
Minimum Charges	Rs.102540.00
Water Charges Applicable	Rs.483836.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.483836.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.483836.00
Gross Amount	Rs.483836.00
Net Amount (Before Last Date)	**Rs.483836.00**
Amount Payable After Last Date	
Total Interest	Rs.5241.56
Penal Interest	0
Gross Amount	Rs.489078.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

19/01/2026

19/01/2026

Deposite Amt : 3,341,520.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED
Property Name: 124 125
A/C NO:-50200047209781
Bill No : 821566
Bill Date: 17-Jan-2026
Connection No :1049
Payable Before :483,836.00
Payable After : 489,078.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	BILL PASS FOR

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED
Property Name : 124 125

Bill No : 821566
Bill Date: 17-Jan-2026
Connection No : 1049
Payable Before :483,836.00
Payable After : 489,078.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	PASSED FOR PAYMENT

AUTHORISED SIGNATORY

SCANNED

Addressed - Ajit Patel

Notified Area Authority (v.code1-407854)

Plot No. 618-619,G.I.D.C., Ankleshwar -393 002
Email : dee.drg.na.ank@gmail.com
(Drainage Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NG50KDRGXC at HDFC Bank, GIDC Branch, ANK.**

Link to Pay Online : https://notifiedarea.org/

Drainage Cess Bill

Party Name : LUPIN LIMITED
Address/Plot No. 124 125

Category :	**Industiral**	**Size (M.M.)** :	100.00 (MM)	**Conn. No.** :	**1049**
Bill No. :	**303001**	**Bill Month** :	**Jan-2026**	**Bill Date** :	**17-Feb-2026**

Your Account Summary :- Phase 1 **Last Date : 07-Mar-2026**

Total Outstanding Amount	Total Interest	This Month Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.141630.00	Rs.141630.00

Last Bill Pay Amount : 130,969.00 **Last Bill Pay Date : 29-Jan-2026**

This Month's Charges :

Minimum Qty :	1768 KL
Minimum Charges :	27757.60
Consumption :	9021.00
Rate / 1000 Ltr :	Rs.15.70
Normal Water Usage Charge	141,629.70
Access Water Usage Charge :	
This Month's Charges :	**Rs.141630.00**

Your Account Details

Outstanding	Rs. 0.00
Interest Rs.	Rs. 0.00
Penal Interest Rs.	Rs.0.00
This Month Charges	Rs.141630.00
Gross Amount	Rs.141630.00
Net Amount (Before Last Date) :	**Rs.141630.00**

Amount Payable After Last Date

Total Interest	
Penal Interest	Rs.0.00
Gross Amount	Rs.141630.00

A/C No - 50200047154250

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amount : 0.00

Note : Please verify deposit

contact this office for any descripancy with evidence / Documents.

Dy Ex. Engineer (DRG)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D./Cash						

HDFC CMS Code: NG50KDRGXC Bank Copy

Party Name	: LUPIN LIMITED
Property Name	: 124 125
Bill No	: 303001
Bill Date	: 17-Feb-2026
Connection No	**: 1049**
Payable Before	: 141,630.00
Payable After	: 141,630.00
Payment Mode	: Cheque/D.D./Cash
Amount	:
Receipt Date.	:
Cheque /D.D. No	:
Cheque / D.D. Date	:
Bank / Branch	: BILL PASS FOR
Contact No	:

Rs. 141630/- Only

HDFC CMS Code: NG50KDRGXC Drainage Div.Copy

Party Name	: LUPIN LIMITED
Property Name	: 124 125
Bill No	: 303001
Bill Date	: 17-Feb-2026
Connection No	**: 1049**
Payable Before	: 141,630.00
Payable After	: 141,630.00
Payment Mode	: Cheque/D.D./Cash
Amount	:
Receipt Date.	:
Cheque /D.D. No	:
Cheque / D.D. Date	: PASSED FOR PAYMENT
Bank / Branch	:
Contact No	: AUTHORISED SIGNATORY

19-Feb-2026 11:24:52 AM

SCANNED

Addressed - Ajit Patel

Notified Area Authority (Voucher - 407854)

Plot No. 618-619,G.I.D.C., Ankleshwar -393 002
Email : dee.drg.na.ank@gmail.com
(Drainage Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NG50KDRGXC at HDFC Bank, GIDC Branch, ANK.**

Drainage Cess Bill Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED
Address/Plot No. 124 125

Category :	**Industiral**	**Size (M.M.)** :	100.00 (MM)	**Conn. No.** :	**1049**
Bill No. :	**303001**	**Bill Month** :	**Jan-2026**	**Bill Date** :	**17-Feb-2026**

Your Account Summary :- Phase 1 **Last Date : 07-Mar-2026**

Total Outstanding Amount	Total Interest	This Month Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.141630.00	Rs.141630.00

Last Bill Pay Amount : 130,969.00 **Last Bill Pay Date : 29-Jan-2026**

This Month's Charges :

Minimum Qty :	1768 KL
Minimum Charges :	27757.60
Consumption :	9021.00
Rate / 1000 Ltr :	Rs.15.70
Normal Water Usage Charge	141,629.70
Access Water Usage Charge :	
This Month's Charges :	**Rs.141630.00**

Your Account Details

Outstanding	Rs. 0.00
Interest Rs.	Rs. 0.00
Penal Interest Rs.	Rs.0.00
This Month Charges	Rs.141630.00
Gross Amount	Rs.141630.00
Net Amount (Before Last Date) :	**Rs.141630.00**

Amount Payable After Last Date

Total Interest	
Penal Interest	Rs.0.00
Gross Amount	Rs.141630.00

A/C No - 50200047154250

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amount : 0.00

Note : Please verify deposit

Dy Ex. Engineer (DRG)
NA GIDC, Ankleshwar

contact this office for any descripancy with evidence / Documents.

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D./Cash						

HDFC CMS Code: NG50KDRGXC Bank Copy

Party Name : LUPIN LIMITED
Property Name : 124 125
Bill No : 303001
Bill Date : 17-Feb-2026
Connection No : 1049
Payable Before : 141,630.00
Payable After : 141,630.00

Payment Mode : Cheque/D.D./Cash
Amount :
Receipt Date. :
Cheque /D.D. No :
Cheque / D.D. Date :
Bank / Branch :
Contact No :

BILL PASS FOR
Rs. 141630/- Only

HDFC CMS Code: NG50KDRGXC Drainage Div.Copy

Party Name : LUPIN LIMITED
Property Name : 124 125
Bill No : 303001
Bill Date : 17-Feb-2026
Connection No : 1049
Payable Before : 141,630.00
Payable After : 141,630.00

Payment Mode : Cheque/D.D./Cash
Amount :
Receipt Date. :
Cheque /D.D. No :
Cheque / D.D. Date :
Bank / Branch :
Contact No :

PASSED FOR PAYMENT
AUTHORISED SIGNATORY

19-Feb-2026 11:24:52 AM

SCANNED

Addressee! - Prathiksha Patil

GL-452001
CC-1104

Notified Area Authority

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED.
Address/Plot No. : 9

Total Consent : 0.000

Category :	Industrial	**Size (m.m.) :**	50	**Connection No :**	1012
Bill No :	828203	**Bill Month :**	Feb-2026	**Bill Date :**	16-Mar-2026

Your Account Summary : Phase 1 **Last Date : 31-Mar-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.334544.00	**Rs.334544.00**

Last Bill Pay Amount : 142,448.00 **Last Bill Pay Date : 04-Mar-2026**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	602509
Previous Reading	596741
Consumption	5768
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	334,544.00
Minimum Charges	Rs.18100.00
Water Charges Applicable	Rs.334544.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.334544.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.334544.00
Gross Amount	Rs.334544.00
Net Amount (Before Last Date)	**Rs.334544.00**
Amount Payable After Last Date	
Total Interest	Rs.3624.23
Penal Interest	0
Gross Amount	Rs.338168.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો
Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amt : 589,680.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED.
Property Name: 9
A/C No. 50200047209781
Bill No : 828203
Bill Date: 16-Mar-2026
Connection No :1012
Payable Before :334,544.00
Payable After : 338,168.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	

BILL PASS FOR
Rs. 334544/- Only

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED.
Property Name : 9

Bill No : 828203
Bill Date: 16-Mar-2026
Connection No : 1012
Payable Before :334,544.00
Payable After : 338,168.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	
Contact No	

PASSED FOR PAYMENT
AUTHORISED SIGNATORY

SCANNED

Addressee(- Pratikshu Patil

Notified Area Authority (v-code-407854)

GL-452001
CC-1104

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill

Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED
Address/Plot No. : 124 125

Total Consent : 287.400

Category :	**Industrial**	**Size (m.m.) :**	**100**	**Connection No :**	**1049**
Bill No :	**828225**	**Bill Month :**	**Feb-2026**	**Bill Date :**	**16-Mar-2026**

Your Account Summary : Phase 1 **Last Date : 31-Mar-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.595196.00	**Rs.595196.00**

Last Bill Pay Amount : 523,218.00

Last Bill Pay Date : 04-Mar-2026

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	1037150
Previous Reading	1026888
Consumption	10262
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	595,196.00
Minimum Charges	Rs.102540.00
Water Charges Applicable	Rs.595196.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.595196.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.595196.00
Gross Amount	Rs.595196.00
Net Amount (Before Last Date)	**Rs.595196.00**
Amount Payable After Last Date	
Total Interest	Rs.6447.96
Penal Interest	0
Gross Amount	Rs.601644.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

18/03/2026

18/03/26

18/03/2026

Deposite Amt : 3,341,520.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED
Property Name: 124 125
A/C No. 50200047209781
Bill No : 828225
Bill Date: 16-Mar-2026
Connection No :1049
Payable Before :595,196.00
Payable After : 601,644.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	BILL PASS FOR
Contact No	

Rs. 595196/- Only

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED
Property Name : 124 125

Bill No : 828225
Bill Date: 16-Mar-2026
Connection No : 1049
Payable Before :595,196.00
Payable After : 601,644.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	PASSED FOR PAYMENT
Contact No	

AUTHORISED SIGNATORY

SCANNED

Addressed - Pratiksha Rathi

Dept - Adm

Notified Area Authority (V.code - 407854) GL-45200 1
CC-1104

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill

Link to Pay Online https://notifiedarea.org/

Party Name : LUPIN LIMITED.
Address/Plot No. : 9

Total Consent : 0.000

Category :	**Industrial**	**Size (m.m.) :**	**50**	**Connection No :**	**1012**
Bill No :	**834651**	**Bill Month :**	**Mar-2026**	**Bill Date :**	**11-Apr-2026**

Your Account Summary : Phase 1 **Last Date : 30-Apr-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.673554.00	**Rs.673554.00**

Last Bill Pay Amount : 334,544.00 **Last Bill Pay Date : 28-Mar-2026**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	614122
Previous Reading	602509
Consumption	11613
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	673,554.00
Minimum Charges	Rs.18100.00
Water Charges Applicable	Rs.673554.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.673554.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.673554.00
Gross Amount	Rs.673554.00
Net Amount (Before Last Date)	**Rs.673554.00**
Amount Payable After Last Date	
Total Interest	Rs.7296.84
Penal Interest	0
Gross Amount	Rs.680851.00

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

Deposite Amt : 589,680.00 Note : Please verify deposit / GPCB CCA Qty.
contact this office for any descripancy with evidence /.Documents.

Dy Ex. Engineer (WS)
NA GIDC, Ankleshwar

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED.
Property Name: 9
A/C No. 50200047209781
Bill No : 834651
Bill Date: 11-Apr-2026
Connection No :1012
Payable Before :673,554.00
Payable After : 680,851.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	BILL PASS FOR
Contact No	

Rs. 673554/- ....Only

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED.
Property Name : 9

Bill No : 834651
Bill Date: 11-Apr-2026
Connection No : 1012
Payable Before :673,554.00
Payable After : 680,851.00

Payment Mode	Cheque/D.D.
Amount	
In Words Rs.	
Cheque /D.D. No	
Cheque / D.D. Date	
Bank	
Branch	PASSED FOR PAYMENT
Contact No	

(Site Bfee)

(Site Head)

AUTHORISED SIGNATORY

SCANNED

SCANNED

MailMessageID: 0f3d3c9eb7dd4f57b9f0091ebd56ca03@TYZPR03MB9790.apcprd03.prod.outlook.com
MailFrom: Fssc Urgent Inv <fsscurgentinv@lupin.com>
MailSubject: FW: INVOICE TO BE SCANNED-(Utility Urgent) (Water Bill) Mar-26
MailTo: "ReadMailBoxFSSC(Contract)" <readmailboxfssc@lupin.com>
MailCc:
MailDate: 2026-04-18
MailTime: 04:30:08
MailLocalDate: 2026-04-18
MailLocalTime: 10:00:08

From: Dharmesh Kapadia <dharmeshkapadia@lupin.com>
Sent: Saturday, April 18, 2026 10:00:06 AM (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi
To: Fssc Urgent Inv <fsscurgentinv@lupin.com>
Cc: Ketan G Shah <ketanshah@lupin.com>; Shashikant Bharuka <shashikantbharuka@lupin.com>; Nilesh Ambre <nileshambre@lupin.com>; Milind Joshi <milindjoshi@lupin.com>; Shankargoudat Timmangoudar <shankargoudat@lupin.com>; Sanjay Poojari <sanjaypoojari@lupin.com>; Mahesh Talole <maheshdtalole@lupin.com>; Sanket Zore <sanketzore@lupin.com>
Subject: INVOICE TO BE SCANNED-(Utility Urgent) (Water Bill) Mar-26

Dear Sir,

Pl create task id as per enclosed scanned invoice copy.
Original invoice copy will be sent later on.

Bill No
Bill Date
PO / SO No
Vendor Code
Vendor Name
Bill Amount

834651
11/04/2026
Non PO
407854
NAO ANK GIDC WATER TAX COLLECTION A/C. NO. 50200047209781 (Connection No.NA1WTC1012)
673554.00

Regards,

Dharmesh Kapadia
Senior Executive | LUPIN LIMITED
Plot No: 09,123,123/1,124 & 125, GIDC Estate
| Ankleshwar | 393002
VOIP-61249 | Tel +91-2646-268249 | Email dharmeshkapadia@lupin.com
www.lupin.com

SCANNED

Addressed - Pratiksha Patil

Dept - Adm

Notified Area Authority (V-Code- 407854)

GL-452001
CC-1104

Plot No. 618 &619,G.I.D.C. Industrial Estate, Ankleshwar.
Email : naa_watersupply@ymail.com
(Water Supply Divison)
Payment to: **Chief Officer NA Ankleshwar** or CMS Code: **NK81CWTRXC at HDFC Bank, GIDC Branch, ANK.**

Water Bill Link to Pay Online : https://notifiedarea.org/

Party Name : LUPIN LIMITED
Address/Plot No. : 124 125

Total Consent : 287.400

Category : Industrial | **Size (m.m.) :** 100 | **Connection No :** 1049
Bill No : 834673 | **Bill Month :** Mar-2026 | **Bill Date :** 11-Apr-2026

Your Account Summary : Phase 1 **Last Date : 30-Apr-2026**

Total Outstanding Amount	Total Interest	This Month's Charges	Total Amount Payable
Rs.0.00	Rs.0.00	Rs.756088.00	**Rs.756088.00**

Last Bill Pay Amount : 595,196.00 **Last Bill Pay Date : 28-Mar-2026**

This Month's Charges :	
Meter Status :	NORMAL
Current Reading	1050186
Previous Reading	1037150
Consumption	13036
Rate / 1000 Ltr	Rs.58.00
Normal Water Usage Charge	756,088.00
Minimum Charges	Rs.102540.00
Water Charges Applicable	Rs.756088.00
Penalty	Rs.0.00
Rate Diff	0.00
This Month's Charges	**Rs.756088.00**
Remarks:	

Your Account Details	
Outstanding	Rs. 0.00
Interest	Rs. 0.00
Penal Interest	Rs.0.00
This Month Charges	Rs.756088.00
Gross Amount	Rs.756088.00
Net Amount (Before Last Date)	**Rs.756088.00**
Amount Payable After Last Date	
Total Interest	Rs.8190.95
Penal Interest	0
Gross Amount	Rs.764279.00

14/04/2026 14/04/2026 14/04/26

બિલ ભરતી વખતે ચેક પાછળ તમારો કનેકશન નંબર અને મોબાઈલ નંબર અવશ્ય લખો

Please mention invariably your connection number and mobile number on back side of the cheque

Note : Payment should be deposited in our account by the Last date of bill.

14/4/26
Dy Ex. Engineer (WS) 14/4/26
NA GIDC, Ankleshwar

Deposite Amt : 3,341,520.00 Note : Please verify deposit / GPCB CCA Qty. contact this office for any descripancy with evidence /.Documents.

Payment Mode	Amount	Date	Cheque/D.D. No	Date	Bank	Branch
Cheque/D.D.						

HDFC CMS Code: NK81CWTRXC Bank Copy

Party Name : LUPIN LIMITED
Property Name: 124 125
A/C No. 50200047209781
Bill No : 834673
Bill Date: 11-Apr-2026
Connection No :1049
Payable Before :756,088.00
Payable After : 764,279.00

Payment Mode: Cheque/D.D.
Amount
In Words Rs.
Cheque /D.D. No
Cheque / D.D. Date
Bank
Branch BILL PASS FOR
Contact No

Rs. 756088/- Only

HDFC CMS Code: NK81CWTRXC W/S Copy

Party Name : LUPIN LIMITED
Property Name : 124 125
Bill No : 834673
Bill Date: 11-Apr-2026
Connection No : 1049
Payable Before :756,088.00
Payable After : 764,279.00

Payment Mode: Cheque/D.D.
Amount
In Words Rs.
(Site BFU)
Cheque /D.D. No
Cheque / D.D. Date
Bank
Branch PASSED FOR PAYMENT (Site Head)
Contact No

AUTHORISED SIGNATORY

SCANNED
SCANNED

MailMessageID: c4a4e91161ec4143bff27a936f9a2f9f@TYZPR03MB9790.apcprd03.prod.outlook.com
MailFrom: Fssc Urgent Inv <fsscurgentinv@lupin.com>
MailSubject: FW: INVOICE TO BE SCANNED-(Utility Urgent) (Water Bill) Mar-26
MailTo: "ReadMailBoxFSSC(Contract)" <readmailboxfssc@lupin.com>
MailCc:
MailDate: 2026-04-18
MailTime: 04:28:14
MailLocalDate: 2026-04-18
MailLocalTime: 09:58:14

From: Dharmesh Kapadia <dharmeshkapadia@lupin.com>
Sent: Saturday, April 18, 2026 9:58:11 AM (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi
To: Fssc Urgent Inv <fsscurgentinv@lupin.com>
Cc: Ketan G Shah <ketanshah@lupin.com>; Shashikant Bharuka <shashikantbharuka@lupin.com>; Nilesh Ambre <nileshambre@lupin.com>; Milind Joshi <milindjoshi@lupin.com>; Shankargoudat Timmangoudar <shankargoudat@lupin.com>; Sanjay Poojari <sanjaypoojari@lupin.com>; Mahesh Talole <maheshdtalole@lupin.com>; Sanket Zore <sanketzore@lupin.com>
Subject: INVOICE TO BE SCANNED-(Utility Urgent) (Water Bill) Mar-26

Dear Sir,

Pl create task id as per enclosed scanned invoice copy.
Original invoice copy will be sent later on.

Bill No
Bill Date
PO / SO No
Vendor Code
Vendor Name
Bill Amount

834673
11/04/2026
Non PO
407854
NAO ANK GIDC WATER TAX COLLECTION A/C. NO. 50200047209781 (Connection No.NA1WTC1049)
756088.00

Regards,

Dharmesh Kapadia
Senior Executive | LUPIN LIMITED
Plot No: 09,123,123/1,124 & 125, GIDC Estate
| Ankleshwar | 393002
VOIP-61249 | Tel +91-2646-268249 | Email dharmeshkapadia@lupin.com
www.lupin.com

SCANNED

NARMADA CLEAN TECH

(A Subsidiary of GIDC)

Contact Person: Kunal Bhaidasna
Mo.: 9925843445
Email ID: kunalbhaidasna@lupin

Magnetic Flow meter Reading Report for the Month of OCT-2025 (Final Discharge)

LUPIN LIMITED. (Plot No.124-125),GIDC Estate, A-30 ANKLESHWAR-393002	Meter Make	Krohne
	Meter/Seal No	2059 2060
	Meter Size	3"
	CCA Qty(KLD)	495
	Pump Serial No.	
	DATE	31/10/25

Date	Opening Reading at 10:00 am	Diff.KL/Day	CO's Repre. Sign	NCT Repre. Sign	Remarks/Breakdown
01-10-2025	67471	00	Sujal		
02-10-2025	67744	273	Sujal		
03-10-2025	67744	00	Sujal		67744
04-10-2025	67744	00	Sujal		Pen Drive Uploaded
05-10-2025	67744	00	Sujal		Old Seal - 6865
06-10-2025	67744	00	Sujal		New Seal - 6694
07-10-2025	67744	00	Sujal		
08-10-2025	67744	00	Sujal		
09-10-2025	67744	00	Sujal		
10-10-2025	67744	00	Sujal		
11-10-2025	67744	00	Sujal		
12-10-2025	67744	00	Sujal		
13-10-2025	67744	00	Sujal		
14-10-2025	67744	00	Sujal		
15-10-2025	67744	00	Sujal		
16-10-2025	67744	00	Sujal		
17-10-2025	67744	00	Sujal		
18-10-2025	67744	00	Sujal		
19-10-2025	67744	00	Sujal		
20-10-2025	67744	00	Sujal		
21-10-2025	67744	00	Sujal		
22-10-2025	67744	00	Sujal		
23-10-2025	67744	00	Sujal		
24-10-2025	67744	00	Sujal		
25-10-2025	67744	00	Sujal		
26-10-2025	67744	00	Sujal		
27-10-2025	67744	00	Sujal		
28-10-2025	67744	00	Sujal		
29-10-2025	67744	00	Sujal		
30-10-2025	67744	00	Sujal		
31-10-2025	67744	00	Sujal		
01-11-2025	67744	00	Sujal		
Total Discharge		273			

M.I Representative Name & Sign
Dushyant Tshukani

NCT Person Name & Sign

SCANNED
SCANNED

NARMADA CLEAN TECH
(A subsidiary of GIDC)

Contact Person: Kunal Bhaidasna.
Mo.: +91 93134 55765
Email ID: Kunalbhaidasna@lupin.com

Magnetic Flow meter Reading Report for the Month of NOV-2025 (Final Discharge)

LUPIN LIMITED,
(Plot No.124-125),GIDC Estate, A-30
ANKLESHWAR-393002

Meter Make	Krohne
Meter/Seal No	6801, 6807
Meter Size	3"
CCA Qty(KLD)	495
Pump Serial No.	
DATE	2/11/25

Date	Opening Reading at 10:00 am	Diff.KL/Day	CO's Repre. Sign	NCT Repre. Sign	Remarks/Breakdown
01-11-2025	67744	00	Sujal		
02-11-2025	67744	00	Sujal		67744
03-11-2025	67744	00	Sujal		Flow Sensor Issued
04-11-2025	67744	00	Sujal		Old No - 6801
05-11-2025	67744	00	Sujal		New No - 6822
06-11-2025	67744	00	Sujal		
07-11-2025	67744	00	Sujal		
08-11-2025	67744	00	Sujal		
09-11-2025	67744	00	Sujal		
10-11-2025	67744	00	Sujal		
11-11-2025	67744	00	Sujal		
12-11-2025	67744	00	Sujal		
13-11-2025	67744	00	Sujal		
14-11-2025	67744	00	Sujal		
15-11-2025	67744	00	Sujal		
16-11-2025	67744	00	Sujal		
17-11-2025	67744	00	Sujal		
18-11-2025	67744	00	Sujal		
19-11-2025	67744	00	Sujal		
20-11-2025	67744	00	Sujal		
21-11-2025	67744	00	Sujal		
22-11-2025	67744	00	Sujal		
23-11-2025	67744	00	Sujal		
24-11-2025	67744	00	Sujal		
25-11-2025	67744	00	Sujal		
26-11-2025	67744	00	Sujal		
27-11-2025	67744	00	Sujal		
28-11-2025	67744	00	Sujal		
29-11-2025	67744	00	Sujal		
30-11-2025	67744	00	Sujal		
01-12-2025	67744	00	Sujal		
Total Discharge		00 KL	Sujal 01/12/2025		

M.I Representative Name & Sign
Sujal Patel
Sujal

NCT Person Name & Sign

SCANNED

NARMADA CLEAN TECH
(A subsidiary of GIDC)

Contact Person: Kunal Bhaidasna
Mo.: +91 93134 55765
Email ID: kunalbhaidasna@lupin.co

Magnetic Flow meter Reading Report for the Month of DEC-2025 (Final Discharge)

LUPIN LIMITED.
(Plot No. 24-125),GIDC Estate, A-30
ANKLESHWAR-393002

Meter Make	Yokogawa
Meter/Seal No	6801, 6807
Meter Size	3"
CCA Qty(KLD)	495
Pump Serial No.	
DATE	31/12/25

Date	Opening Reading at 10:00 am	Diff.KL/Day	CO's Repre. Sign	NCT Repre. Sign	Remarks/Breakdown
01-12-2025	67744	00			
02-12-2025	68049	305			
03-12-2025	68049	00		RJ	@ 68049 Pen Drive Updated old Sensor - 6823 New Sensor - 8158
04-12-2025	68049	00			
05-12-2025	68049	00			
06-12-2025	68049	00			
07-12-2025	68049	00			
08-12-2025	68049	00			Date 1/1/26 NCT for Area Sensor M/s Coriolis for Chemical Feeding Sov Problem & Sov Replaced New Area Sensor Calibration are New Setting Online data Seal Pending for Observation New Setting Sample time - 4.2 sec Cycle time - 15 min Sample temp - 29.9 ml 2 deg Setting
09-12-2025	68049	00			
10-12-2025	68049	00			
11-12-2025	68049	00			
12-12-2025	68049	00			
13-12-2025	68049	00			
14-12-2025	68049	00			
15-12-2025	68049	00			
16-12-2025	68049	00			
17-12-2025	68049	00			
18-12-2025	68049	00			
19-12-2025	68169	120			
20-12-2025	68169	00			
21-12-2025	68169	00			
22-12-2025	68169	00			
23-12-2025	68169	00			
24-12-2025	68169	00			
25-12-2025	68169	00			
26-12-2025	68169 68169	00			
27-12-2025	68169	00			
28-12-2025	68169	00			
29-12-2025	68169	00			
30-12-2025	68169	00			
31-12-2025	68169	00			
01-01-2026					
Total Discharge		425 KL			

M.I Representative Name & Sign

NCT Person Name & Sign

NARMADA CLEAN TECH Ankleshwar

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NARMADA CLEAN TECH
(A subsidiary of GIDC)

Contact Person: Kunal Bdaidasna
Mo.: 9925843445
Email ID: kunal.baidasna@lupin.com

Magnetic Flow meter Reading Report for the Month of jan-2026 (Final Discharge)

LUPIN LIMITED. **(Plot No.124-125),GIDC Estate,** **A-30** **ANKLESHWAR-393002**	Meter Make	Krohne
	Meter/Seal No	G80C1 C107
	Meter Size	3"
	CCA Qty(KLD)	495
	Pump Serial No.	
	DATE	31/1/2026

Date	Opening Reading at 10:00 am	Diff.KL/Day	CO's Repre. Sign	NCT Repre. Sign	Remarks/Breakdown
01-01-2026	68169	00	Sujeet		
02-01-2026	68169	00	Sujeet		
03-01-2026	68169	00	Sujeet		CR169.11 New Device Update
04-01-2026	68169	00	Sujeet		all Fault 8158
05-01-2026	68169	00	Sujeet		New Cal 8007
06-01-2026	68169	00	Sujeet		
07-01-2026	68169	00	Sujeet		
08-01-2026	68169	00	Sujeet		
09-01-2026	68169	00	Sujeet		
10-01-2026	68169	00	Sujeet		
11-01-2026	68169	00	Sujeet		
12-01-2026	68169	00	Sujeet		
13-01-2026	68169	00	Sujeet		
14-01-2026	68169	00	Sujeet		
15-01-2026	68169	00	Sujeet		
16-01-2026	68169	00	Sujeet		
17-01-2026	68169	00	Sujeet		
18-01-2026	68169	00	Sujeet		
19-01-2026	68190	21	Sujeet		
20-01-2026	68190	00	Sujeet		
21-01-2026	68204	14	Sujeet		
22-01-2026	68204	00	Sujeet		
23-01-2026	68204	00	Sujeet		
24-01-2026	68204	00	Sujeet		
25-01-2026	68204	00	Sujeet		
26-01-2026	68204	00	Sujeet		
27-01-2026	68204	00	NK		
28-01-2026	68204	00	NK		
29-01-2026	68204	00	NK		
30-01-2026	68204	00	NK		
31-01-2026	68204	00	NK		
01-02-2026					
Total Discharge		35 KL	NK		

M.I Representative Name & Sign

Kotan Makwana
NK

NCT Person Name & Sign

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NARMADA CLEAN TECH
(A subsidiary of GIDC)

Contact Person: Kunal Bhaidasna
Mo.: 9925843445
Email ID: kunalbhaidasna@lupin.com

Magnetic Flow meter Reading Report for the Month of FEB-2026 (Final Discharge)

LUPIN LIMITED.
(Plot No.124-125),GIDC Estate, A-30
ANKLESHWAR-393002

Meter Make	Krohne
Meter/Seal No	6806, 6807
Meter Size	3"
CCA Qty(KLD)	495
Pump Serial No.	
DATE	2/2/26

Date	Opening Reading at 10:00 am	Diff.KL/Day	CO's Repre. Sign	NCT Repre. Sign	Remarks/Breakdown
01-02-2026	68204	00			
02-02-2026	68204	00			68204.0
03-02-2026	68204	00			Rem Drain & Meter
04-02-2026	68204	00			Old seal - 8007
05-02-2026	68204	00			New seal - 7917
06-02-2026	68204	00			
07-02-2026	68204	00			Visit on 4-2-26
08-02-2026	68204	00			Emeter & Recorder
09-02-2026	68204	00			box seal open for
10-02-2026	68204	00			shifting cook & bliw
11-02-2026	68204	00			installation done in
12-02-2026	68236	32			discharge line & sealing
13-02-2026	68236	00			done.
14-02-2026	68236	00			New - 7988 | 7990 Cbliw
15-02-2026	68236	00			old seal no - 7819 - 6807 - 68
16-02-2026	68236	00	Sujay Baigar		1103.
17-02-2026	68236	00	Baigar		
18-02-2026	68236	00	NE		Read - 68204
19-02-2026	68236	00	NE		Sonabhai
20-02-2026	68236	00	NE		
21-02-2026	68236	00	NE		Visit on 13-2-26
22-02-2026	68236	00	NE		after completion
23-02-2026	68236	00	NE		of chamber cover
24-02-2026	68236	00	NE		found all system
25-02-2026	68236	00	NE		working at the sealing
26-02-2026	68236	00	NE		done.
27-02-2026	68236	00	NE		New - 6273 - 6274
28-02-2026	68236	00	NE		Read - 68236
01-03-2026	68236	00	NE		Sonabhai
		00	NE		
Total Discharge					

M.I Representative Name & Sign

Rutvik Gs

NCT Person Name & Sign

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NARMADA CLEAN TECH
(A subsidiary of GIDC)

Contact Person: Kunalbhaidasna
Mo.: 9825843445
Email ID: kunalbhaidasna@lupin.co

Magnetic Flow meter Reading Report for the Month of MARCH-2026 (Final Discharge)

LUPIN LIMITED. (Plot No.124-125),GIDC Estate, A-30 ANKLESHWAR-393002	Meter Make	Krohne
	Meter/Seal No	6164
	Meter Size	3"
	CCA Qty(KLD)	495
	Pump Serial No.	
	DATE	2/3/26

Date	Opening Reading at 10:00 am	Diff.KL/Day	CO's Repre. Sign	NCT Repre. Sign	Remarks/Breakdown
01-03-2026	68236	00			
02-03-2026	68236	00			68236-5
03-03-2026	68236	00			Pen Drive Updated
04-03-2026	68236	00			Old Sr.-1 - 0273
05-03-2026	68236	00			New Sr.-1 - 6164
06-03-2026	68236	00			
07-03-2026	68236	00			
08-03-2026	68236	00			
09-03-2026	68236	00			
10-03-2026	68236	00			
11-03-2026	68236	00			
12-03-2026	68236	00			
13-03-2026	68236	00			
14-03-2026	68236	00			
15-03-2026	68236	00			
16-03-2026	68236	00			
17-03-2026	68236	00			
18-03-2026	68236	00			
19-03-2026	68236	00			
20-03-2026	68236	00			
21-03-2026	68236	00			
22-03-2026	68236	00			
23-03-2026	68236	00			
24-03-2026	68236	00			
25-03-2026	68236	00			
26-03-2026	68236	00			
27-03-2026	68236	00			
28-03-2026	68236	00			
29-03-2026	68236	00			
30-03-2026	68236	00			
31-03-2026	68236	00			
01-04-2026	68236	00			
Total Discharge		00 KL			

M.I Representative Name & Sign

NCT Person Name & Sign

NARMADA CLEAN TECH NCT Ankleshwar

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Annexure -2

Month	Used Oil (5.1)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.476	1.160	0.000	1.636	As per CCA
Nov-25	1.636	1.770	0.000	3.406	As per CCA
Dec-25	3.406	1.863	4.409	0.860	As per CCA
Jan-26	0.860	1.600	0.000	2.460	As per CCA
Feb-26	2.460	3.496	4.716	1.240	As per CCA
Mar-26	1.240	0.600	0.000	1.840	As per CCA
Total MT	**10.078**	**10.489**	**9.125**	**1.840**	

Month	Process residue & Waste/FRP (28.1)					Remarks
	Opening Stock	Generation	Disposal (Pre.Pro)	Disposal (INC)	Closing Stock	
	MT	MT	MT	MT	MT	
Oct-25	38.810	159.290	155.450	2.030	40.620	As per CCA
Nov-25	40.620	85.630	73.170	0.000	53.080	As per CCA
Dec-25	53.080	50.630	47.760	0.000	55.950	As per CCA
Jan-26	56.520	278.980	271.350	5.900	58.250	As per CCA
Feb-26	58.250	229.290	240.090	0.000	47.450	As per CCA
Mar-26	47.450	197.600	184.550	0.000	60.500	As per CCA
Total MT	**294.730**	**1001.420**	**972.370**	**7.930**	**59.930**	

Month	Spent Catalyst (28.2)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	0.000	0.000	0.000	As per CCA
Feb-26	0.000	0.000	0.000	0.000	As per CCA
Mar-26	0.000	0.000	0.000	0.000	As per CCA
Total MT	**0.000**	**0.000**	**0.000**	**0.000**	

Month	Spent Carbon (28.3)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	5.800	4.220	9.020	1.000	As per CCA
Nov-25	1.000	3.500	0.000	4.500	As per CCA
Dec-25	4.500	0.000	0.000	4.500	As per CCA
Jan-26	4.500	14.000	0.000	18.500	As per CCA
Feb-26	18.500	19.410	24.910	13.000	As per CCA
Mar-26	13.000	21.090	28.090	6.000	As per CCA
Total MT	**47.300**	**62.220**	**62.020**	**6.000**	

Month	Off Specification Product (28.4)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.550	0.550	0.000	As per CCA
Jan-26	0.000	0.000	0.000	0.000	As per CCA
Feb-26	0.000	0.000	0.000	0.000	As per CCA
Mar-26	0.000	0.000	0.000	0.000	As per CCA
Total MT	**0.000**	**0.550**	**0.550**	**0.000**	

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Month	Date Expired Product (28.5)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	0.000	0.000	0.000	As per CCA
Feb-26	0.000	0.000	0.000	0.000	As per CCA
Mar-26	0.000	0.000	0.000	0.000	As per CCA
Total MT	**0.000**	**0.000**	**0.000**	**0.000**	

Month	Spent Solvent (28.6) Sale to Recycler				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	17.540	17.540	0.000	As per CCA
Nov-25	0.000	11.570	11.570	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	37.880	37.880	0.000	As per CCA
Feb-26	0.000	51.970	51.970	0.000	As per CCA
Mar-26	0.000	60.340	60.340	0.000	As per CCA
Total MT	**0.000**	**179.300**	**179.300**	**0.000**	

Month	Spent Solvent (28.6) Job Work				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	382.484	382.484	0.000	As per CCA
Nov-25	0.000	423.032	423.032	0.000	As per CCA
Dec-25	0.000	562.375	562.375	0.000	As per CCA
Jan-26	0.000	796.658	796.658	0.000	As per CCA
Feb-26	0.000	1017.246	1017.246	0.000	As per CCA
Mar-26	0.000	852.554	852.554	0.000	As per CCA
Total MT	**0.000**	**4034.349**	**4034.349**	**0.000**	

Month	Bag & Liners/Paper Waste (33.1)					
	Opening Stock	Generation	Disposal (Rule -9)	Disposal (TSDF)	Disposal (Pre-	Closing Stock
	MT	MT	MT	MT	MT	MT
Oct-25	0.000	2.660	0.000	0.000	2.660	0.000
Nov-25	0.000	5.760	0.000	0.000	5.760	0.000
Dec-25	0.000	7.950	0.000	0.000	7.950	0.000
Jan-26	0.000	9.650	0.000	0.000	9.650	0.000
Feb-26	0.000	9.700	0.000	0.000	9.700	0.000
Mar-26	0.000	9.220	0.000	0.000	9.220	0.000
Total MT	**0.000**	**44.940**	**0.000**	**0.000**	**44.940**	**0.000**

Month	Empty Barrels/Containers (33.1)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	6.750	6.750	0.000	As per CCA
Nov-25	0.000	17.900	17.900	0.000	As per CCA
Dec-25	0.000	17.700	17.700	0.000	As per CCA
Jan-26	0.000	6.220	6.220	0.000	As per CCA
Feb-26	0.000	18.530	18.530	0.000	As per CCA
Mar-26	0.000	10.950	10.950	0.000	As per CCA
Total MT	**0.000**	**78.050**	**78.050**	**0.000**	

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Month	Broken Glass (S7) / Wooden waste (33.11 / 28.1) / Insulation Waste (S1) /ACC Sheets (B1)					Remarks
	Opening Stock	Generation	Disposal (TSDF)	Disposal (INC)	Closing Stock	
	MT	MT	MT	MT	MT	
Oct-25	0.000	2.610	0.000	2.610	0.000	As per CCA
Nov-25	0.000	12.480	12.480	0.000	0.000	As per CCA
Dec-25	0.000	9.770	9.770	0.000	0.000	As per CCA
Jan-26	0.000	6.720	3.090	3.630	0.000	As per CCA
Feb-26	0.000	1.500	1.500	0.000	0.000	As per CCA
Mar-26	0.000	10.320	10.320	0.000	0.000	As per CCA
Total MT	**0.000**	**43.400**	**37.160**	**6.240**	**0.000**	

Month	Spent Resin (35.2)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	0.000	0.000	0.000	As per CCA
Feb-26	0.000	1.530	1.530	0.000	As per CCA
Mar-26	0.000	0.000	0.000	0.000	As per CCA
Total MT	**0.000**	**1.530**	**1.530**	**0.000**	

Month	Chemical Sludge From ETP & Salt From MEE (35.3)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	515.284	122.360	49.660	587.984	As per CCA
Nov-25	587.984	130.960	567.950	150.994	As per CCA
Dec-25	150.994	163.020	287.840	26.174	As per CCA
Jan-26	26.174	207.750	191.490	42.434	As per CCA
Feb-26	42.434	307.170	297.940	51.664	As per CCA
Mar-26	51.664	283.130	142.360	192.434	As per CCA
Total MT	**1374.534**	**1214**	**1537.24**	**192.434**	

Month	Chemical Gypsum (35.3)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	323.910	323.910	0.000	As per CCA
Nov-25	0.000	522.070	522.070	0.000	As per CCA
Dec-25	0.000	1386.310	1386.310	0.000	As per CCA
Jan-26	0.000	561.970	561.970	0.000	As per CCA
Feb-26	0.000	307.190	307.190	0.000	As per CCA
Mar-26	0.000	394.370	394.370	0.000	As per CCA
Total MT	**0.000**	**3495.820**	**3495.820**	**0.000**	

Month	Sodium Chloride (B10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	145.280	27.000	0.000	172.280	As per CCA
Nov-25	172.280	32.000	138.09	66.190	As per CCA
Dec-25	66.190	37.000	42.620	60.570	As per CCA
Jan-26	60.570	32.000	42.460	50.110	As per CCA
Feb-26	50.110	31.000	37.620	43.490	As per CCA
Mar-26	43.490	17.500	10.560	50.430	As per CCA
Total MT	**537.920**	**176.500**	**271.350**	**50.430**	

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Month	MESO (C2)					Remarks
	Opening Stock	Generation	Disposal (TSDF)	Disposal (Rule -09)	Closing Stock	
	MT	MT		MT	MT	
Oct-25	0.000	4.150	0.000	4.150	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	0.000	0.000	0.000	0.000	As per CCA
Feb-26	0.000	0.000	0.000	0.000	0.000	As per CCA
Mar-26	0.000	3.167	0.000	3.167	0.000	As per CCA
Total MT	**0.000**	**7.317**	**0.000**	**7.317**	**0.000**	

Month	Sulphuric Acid (B15)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	139.870	139.870	0.000	As per CCA
Feb-26	0.000	273.730	273.730	0.000	As per CCA
Mar-26	0.000	260.130	260.130	0.000	As per CCA
Total MT	**0.000**	**673.730**	**673.730**	**0.000**	

Month	Phenyl Acetic Acid (B15)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	20.730	20.730	0.000	As per CCA
Feb-26	0.000	80.400	80.400	0.000	As per CCA
Mar-26	0.000	59.580	59.580	0.000	As per CCA
Total MT	**0.000**	**160.710**	**160.710**	**0.000**	

Month	Acetic acid (B15)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	145.420	145.420	0.000	As per CCA
Feb-26	0.000	466.060	466.060	0.000	As per CCA
Mar-26	0.000	481.370	481.370	0.000	As per CCA
Total MT	**0.000**	**1092.850**	**1092.850**	**0.000**	

Month	Ammonia solution (A10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	15.690	15.690	0.000	As per CCA
Feb-26	0.000	26.950	26.950	0.000	As per CCA
Mar-26	0.000	24.110	24.110	0.000	As per CCA
Total MT	**0.000**	**66.750**	**66.750**	**0.000**	

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Month	Potassium Bromide (B10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	8.248	8.248	0.000	As per CCA
Nov-25	0.000	2.943	2.943	0.000	As per CCA
Dec-25	0.000	5.825	5.825	0.000	As per CCA
Jan-26	0.000	11.729	11.729	0.000	As per CCA
Feb-26	0.000	16.735	16.735	0.000	As per CCA
Mar-26	0.000	16.714	16.714	0.000	As per CCA
Total MT	**0.000**	**62.194**	**62.194**	**0.000**	

Month	Sodium Bromide (B10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	51.825	51.825	0.000	As per CCA
Nov-25	0.000	20.205	20.205	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	45.180	45.180	0.000	As per CCA
Feb-26	0.000	88.640	88.640	0.000	As per CCA
Mar-26	0.000	92.598	92.598	0.000	As per CCA
Total MT	**0.000**	**298.448**	**298.448**	**0.000**	

Month	Potassium Chloride (B10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	4.528	4.528	0.000	As per CCA
Nov-25	0.000	8.838	8.838	0.000	As per CCA
Dec-25	0.000	8.029	8.029	0.000	As per CCA
Jan-26	0.000	16.457	16.457	0.000	As per CCA
Feb-26	0.000	17.873	17.873	0.000	As per CCA
Mar-26	0.000	15.516	15.516	0.000	As per CCA
Total MT	**0.000**	**71.241**	**71.241**	**0.000**	

Month	Ammonium Chloride (A10/B10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	247.720	247.720	0.000	As per CCA
Feb-26	0.000	322.802	322.802	0.000	As per CCA
Mar-26	0.000	268.388	268.388	0.000	As per CCA
Total MT	**0.000**	**838.910**	**838.910**	**0.000**	

Month	Ammonium Bromide (B10)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	17.963	17.963	0.000	As per CCA
Feb-26	0.000	21.980	21.980	0.000	As per CCA
Mar-26	0.000	39.226	39.226	0.000	As per CCA
Total MT	**0.000**	**79.169**	**79.169**	**0.000**	

SCANNED

Month	Sodium Acetate (C2/28.1)				
	Opening Stock	Generation	Disposal (TSDF)	Disposal (Rule -09)	Closing Stock
	MT	MT	MT	MT	MT
Oct-25	0	31.390	0.000	31.390	0
Nov-25	0	3.870	0.000	3.870	0
Dec-25	0	24.900	0.000	0.000	25
Jan-26	25	44.000	0.000	67.600	1
Feb-26	1	68.780	0.000	53.840	16
Mar-26	16	75.720	36.900	10.680	45
Total MT	**43.340**	**248.660**	**36.900**	**167.380**	**44.53**

Month	Para toluene Sulphonic Acid salt (C2)					Remarks
	Opening Stock	Generation	Disposal (TSDF)	Disposal (Rule -09)	Closing Stock	
	MT	MT	MT		MT	
Oct-25	0.000	18.081	0.000	18.081	0.000	As per CCA
Nov-25	0.000	9.747	0.000	9.747	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	3.667	0.000	3.667	0.000	As per CCA
Feb-26	0.000	7.316	0.000	7.316	0.000	As per CCA
Mar-26	0.000	19.524	0.000	19.524	0.000	As per CCA
Total MT	**0.000**	**58.335**	**0.000**	**58.335**	**0.000**	

Month	Boric Acid (B15)				Remarks
	Opening Stock	Generation	Disposal	Closing Stock	
	MT	MT	MT	MT	
Oct-25	0.000	0.000	0.000	0.000	As per CCA
Nov-25	0.000	0.000	0.000	0.000	As per CCA
Dec-25	0.000	0.000	0.000	0.000	As per CCA
Jan-26	0.000	0.000	0.000	0.000	As per CCA
Feb-26	0.000	0.000	0.000	0.000	As per CCA
Mar-26	0.000	0.000	0.000	0.000	As per CCA
Total MT	**0.000**	**0.000**	**0.000**	**0.000**	

SCANNED

SCANNED

HW WASTE VEHICLE ROOT MAP AND TRAKING SHEET



SCANNED

https://gpcbvlts.gujarat.gov.in/en/PVTData/LiveTracking?id=KdP59neG5nZhQffCFPlRrvHrXJ+2qnYBYkfLL26ol4Y=

Policies | Mail - Prashant Praj... | SABA | Google | Home - OneDrive | Pressure Converter | MyQUMAS | Work flow - Home | Agitated Thin Film... | gpcb.glenisserver.com | EDMS

MENU

- Main Dashboard
- RealTime Tracking
- Trip Details
- Alerts

Real Time Tracking on Map

Vehicle Details

Manifest: 3398397

Vehicle No : GJ16X6241

IMEI: 862095058883577

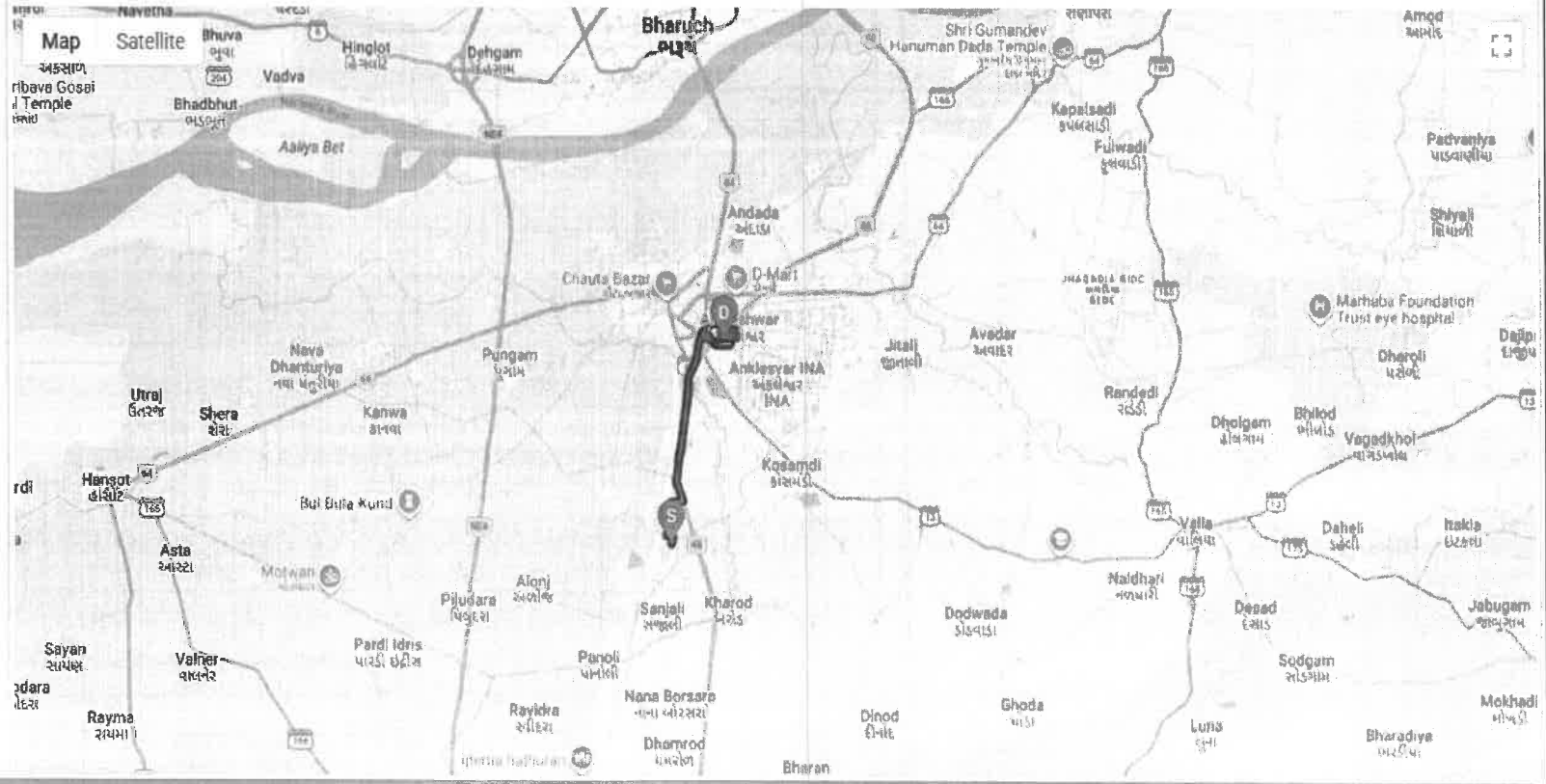
Engine status : OFF

Speed: 6.40 KM/H

Data Receive Date Time:
22/05/2026 14:24:59

View History

Real Time Tracking on Map S- Source D- Destination Deviation Buffer: 100 Meter Predefined Route Vehicle on Predefined Route Vehicle Deviated



1. Serial Number in the Register of adult Workers : 190602

2. Name of Worker : Dinesh Kushwaha

3. Sex : Male / Female ; MALE

4. Date of Birth : 01/01/1997

FORM NO. 32 (Prescribed under Rule 68-T and 102)

Health Register

LUPIN LIMITED
Plot No. 124, 125,9 G.I.D.C.
ANKLESHWAR

Department Works	Name of Hazardous Process	Dangerous Process/ Operation	Nature of Job or Occupation	Raw Materials, Product or By-products likely to be exposed to	Date of Posting	Date of Leaving/ Transfer to or Transfer	Reasons for Discharge/ Leaving or Transfer	Medical Examination Results therefore				If declared unfit for work				Signature with date of the factory Medical Officer / the Certifying Surgeon
								Date	Sign and symptoms Observed during examination	Nature of tests & results thereof	Result Fit/ Unfit	Period of temporary withdrawal from that work	Reason for such withdrawal	Date of Declaring him unfit for that work	Date of Issuing fitness Certificate	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
3ACA	BULK DRUG MANUFACTURE	—	Operator	AS PER ATTACHED SHEET	01/04/1997	—	—	18/02/2026	BP : 120/80 mmHg P : 84 Per min. Lab Test : Hb: 15.6 TC: 8460 ESR 20 RBS 136.3 Other: Spirometry: Normal Audiometry: N.A ECG — X-RAY —	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) 0.38 (D) 0.15 Blood Urea: 26.44 SGPT 26 Meth Hb N.A S Creat 0.91 Thyroid N.A RBC: 5.63 PLT Count: 292000 Urine-Alb: NIL Sug: Present Micro: N.A	FIT / UNFIT	—	—	—	—	Dr. Dipal V. Modi (M.B.B.S., C.I.H.) (Reg. No.-G-49812) Factory Medical Officer Lupin Ltd., Ankleshwar.
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test : Hb: TC: ESR RBS Other: Spirometry: Audiometry: ECG X-RAY	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D): Blood Urea: SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test : Hb: TC: ESR RBS Other: Spirometry: Audiometry: ECG X-RAY	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D): Blood Urea: SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test : Hb: TC: ESR RBS Other: Spirometry: Audiometry: ECG X-RAY	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D): Blood Urea: SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test : Hb: TC: ESR RBS Other: Spirometry: Audiometry: ECG X-RAY	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D): Blood Urea: SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					

1. Serial Number in the Register of adult Workers : 190634

2. Name of Worker : Fatesingh A Rumiyasa

3. Sex : Male / Female : MALE

4. Date of Birth : 19/07/1973

FORM NO. 32 (Prescribed under Rule 68-T and 102)

Health Register

LUPIN

LUPIN LIMITED
Plot No. 124, 125,9 G.I.D.C.
ANKLESHWAR

Department Works	Name of Hazardous Process	Dangerous Process/ Operation	Nature of Job or Occupation	Raw Materials, Product or By-products likely to be exposed to	Date of Posting	Date of Leaving/ Transfer to or Transfer	Reasons for Discharge/ Leaving or Transfer	Medical Examination Results therefore				If declared unfit for work				Signature with date of the factory Medical Officer / the Certifying Surgeon
								Date	Sign and symptoms Observed during examination	Nature of tests & results thereof	Result Fit/ Unfit	Period of temporary withdrawal from that work	Reason for such withdrawal	Date of Declaring him unfit for that work	Date of Issuing fitness Certificate	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ETB	BULK DRUG MANUFACTURE	—	Operator	AS PER ATTACHED SHEET	01/12/98	—	—	23/02/2022	BP : 130/80 mmHg P : 86 Per min Lab Test : Hb: 14.1 TC: 6500 ESR: 1st RBS: 335.4 Other: Spirometry: Normal Audiometry: NA ECG: NAD X-RAY: —	All Systemic Exam Normal Vision : Without / (With Glass) (Normal) / Abnormal Billi (T) NA (D) NA Blood Urea: 20.35 SGPT NA Meth Hb NA S Creat 0.96 Thyroid NA RBC: S.A PLT Count 234000 Urine-Alb: Neg Sug: Present Micro: NAD	(FIT)/ UNFIT	—	—	—	—	Dr. Dipal V. Modi (M.B.B.S., C.I.H.) (Reg. No.-G-49812) Factory Medical Officer Lupin Ltd., Ankleshwar.
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test : Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D) Blood Urea: SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test : Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D) Blood Urea SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min. Lab Test Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D) Blood Urea: SGPT Meth Hb. S Creat Thyroid. RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P Per min Lab Test Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T) (D) Blood Urea: SGPT Meth Hb S Creat Thyroid RBC: PLT Count: Urine-Alb: Sug: Micro	FIT/ UNFIT					

1. Serial Number in the Register of adult Workers : 190553

2. Name of Worker : Mohan P Patil

3. Sex ; Male / Female : MALE

4. Date of Birth : 01/02/1968

FORM NO. 32 (Prescribed under Rule 68-T and 102)

Health Register

LUPIN LIMITED
Plot No. 124, 125,9 G.I.D.C.
ANKLESHWAR

LUPIN

Department Works	Name of Hazardous Process	Dangerous Process/ Operation	Nature of Job or Occupation	Raw Materials, Product or By-products likely to be exposed to	Date of Posting	Date of Leaving/ Transfer to or Transfer	Reasons for Discharge/ Leaving or Transfer	Medical Examination Results therefore				If declared unfit for work				Signature with date of the factory Medical Officer / the Certifying Surgeon
								Date	Sign and symptoms Observed during examination	Nature of tests & results thereof	Result Fit/ Unfit	Period of temporary withdrawal from that work	Reason for such withdrawal	Date of Declaring him unfit for that work	Date of Issuing fitness Certificate	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
ETB	BULK DRUG MANUFACTURE	1	Supervisor	AS PER ATTACHED SHEET	21/07/1990	1	1	28/02/2026	BP : 130/90 /mmHg P : 66 Per min Lab Test : Hb: 11.2 TC: 7700 ESR: 04 RBS: 222.4 Other: Spirometry: NAD Audiometry: NAD ECG: Normal X-RAY: No Remark	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T): (D): Blood Urea: 13.5 SGPT: Meth Hb: S Creat: Thyroid: RBC: S.E. PLT Count: 2 Lakhs Urine-Alb: Nil Sug: Present Micro: NAD	FIT UNFIT	-	-	-	-	Dr. Dipal V. Modi (M.B.B.S., CIH) (Reg. No.-G-49811) Factory Medical Officer Lupin Ltd., Ankleshwar
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min Lab Test : Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T): (D): Blood Urea: SGPT: Meth Hb: S Creat: Thyroid: RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min Lab Test : Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T): (D): Blood Urea: SGPT: Meth Hb: S Creat: Thyroid: RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min Lab Test : Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T): (D): Blood Urea: SGPT: Meth Hb: S Creat: Thyroid: RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					
	BULK DRUG MANUFACTURE			AS PER ATTACHED SHEET					BP : /mmHg P : Per min Lab Test : Hb: TC: ESR: RBS: Other: Spirometry: Audiometry: ECG: X-RAY:	All Systemic Exam Normal Vision : Without / With Glass Normal / Abnormal Billi (T): (D): Blood Urea: SGPT: Meth Hb: S Creat: Thyroid: RBC: PLT Count: Urine-Alb: Sug: Micro:	FIT/ UNFIT					

Eco Earth Technologies

ECO EARTH TECHNOLOGIES
(Analytical Laboratory Division)
ISO 9001:2015, ISO 45001:2018 & ISO 14001:2015 Certified Company
(GPCB RECOGNIZED SCHEDULED - II ENVIRONMENTAL AUDITOR)
MoEF&CC /CPCB RECOGNIZED LABORATORY UNDER ENVIRONMENT (PROTECTION) ACT, 1986
Plot No. 3202/A/2/1, T-1, Multilevel Shed, Near Advance Paint, GIDC Ind. Estate,
Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Ambient Air Quality Monitoring – October 2025

Report No	EET2258250000013400	Date of Report	01.11.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Main Gate-3_ October 2025	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Main Gate-3_ October 2025			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
07.10.2025	11:15 AM	AAQM/2025/204187	57.81	22.35	18.47	13.60
14.10.2025	12:05 PM	AAQM/2025/204300	55.30	20.62	16.50	12.17
21.10.2025	10:30 AM	AAQM/2025/204420	58.49	21.17	19.83	14.94
28.10.2025	11:25 AM	AAQM/2025/204510	56.17	19.52	17.42	15.20
Maximum			**58.49**	**22.35**	**19.83**	**15.20**
Minimum			**55.30**	**19.52**	**16.50**	**12.17**
Average			**56.94**	**20.92**	**18.06**	**13.98**
98th Percentile			**58.45**	**22.28**	**19.75**	**15.18**
Permissible Limit/ GPCB Norms			**100**	**60**	**80**	**80**

For, Eco Earth Technologies

PMD
Prepared by

Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

ECO EARTH TECHNOLOGIES
(Analytical Laboratory Division)
ISO 9001:2015, ISO 45001:2018 & ISO 14001:2015 Certified Company
(GPCB RECOGNIZED SCHEDULED - II ENVIRONMENTAL AUDITOR)
MoEF&CC /CPCB RECOGNIZED LABORATORY UNDER ENVIRONMENT (PROTECTION) ACT, 1986
Plot No. 3202/A/2/1, T-1, Multilevel Shed, Near Advance Paint, GIDC Ind. Estate,
Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Ambient Air Quality Monitoring – October 2025

Report No	EET2258250000012297	Date of Report	01.11.2025

SAMPLE DETAILS

1	Name & Address of Customer	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Boiler Area _ October 2025	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Boiler Area _ October 2025			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
07.10.2025	11:25 AM	AAQM/2025/204188	55.01	18.62	16.32	12.27
14.10.2025	12:15 PM	AAQM/2025/204301	53.73	21.50	18.20	14.63
21.10.2025	10:40 AM	AAQM/2025/204421	56.29	20.31	17.54	11.80
28.10.2025	11:35 AM	AAQM/2025/204511	54.82	19.44	15.09	13.53
Maximum			**56.29**	**21.50**	**18.20**	**14.63**
Minimum			**53.73**	**18.62**	**15.09**	**11.80**
Average			**54.96**	**19.97**	**16.79**	**13.06**
98th Percentile			**56.21**	**21.43**	**18.16**	**14.56**
Permissible Limit/ GPCB Norms			**100**	**60**	**80**	**80**

For, Eco Earth Technologies

PMD
Prepared by

Reviewed & Authorized by
(Technical Manager)

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

SCANNED
SCANNED

ECO EARTH TECHNOLOGIES
(Analytical Laboratory Division)
ISO 9001:2015, ISO 45001:2018 & ISO 14001:2015 Certified Company
(GPCB RECOGNIZED SCHEDULED - II ENVIRONMENTAL AUDITOR)
MoEF&CC /CPCB RECOGNIZED LABORATORY UNDER ENVIRONMENT (PROTECTION) ACT, 1986
Plot No. 3202/A/2/1, T-1, Multilevel Shed, Near Advance Paint, GIDC Ind. Estate,
Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Ambient Air Quality Monitoring – November 2025

Report No	EET2258250000014698	Date of Report	29.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Boiler Area _ November 2025	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Boiler Area _ November 2025			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
04.11.2025	11:30 AM	AAQM/2025/204612	53.42	20.11	15.28	13.52
11.11.2025	12:00 PM	AAQM/2025/204736	55.30	21.42	17.31	14.11
18.11.2025	10:45 AM	AAQM/2025/204830	54.34	18.38	15.08	12.26
25.11.2025	11:07 AM	AAQM/2025/204945	54.11	17.08	16.44	11.87
Maximum			55.30	21.42	17.31	14.11
Minimum			53.42	17.08	15.08	11.87
Average			54.29	19.25	16.03	12.94
98th Percentile			55.24	21.34	17.26	14.07
Permissible Limit/ GPCB Norms			100	60	80	80

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

*SCANNED

ECO EARTH TECHNOLOGIES
(Analytical Laboratory Division)
ISO 9001:2015, ISO 45001:2018 & ISO 14001:2015 Certified Company
(GPCB RECOGNIZED SCHEDULED - II ENVIRONMENTAL AUDITOR)
MoEF&CC /CPCB RECOGNIZED LABORATORY UNDER ENVIRONMENT (PROTECTION) ACT, 1986
Plot No. 3202/A/2/1, T-1, Multilevel Shed, Near Advance Paint, GIDC Ind. Estate,
Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Ambient Air Quality Monitoring – November 2025

Report No	EET2258250000014699	Date of Report	29.11.2025

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Main Gate-3_ November 2025	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Main Gate-3_ November 2025			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
04.11.2025	11:40 AM	AAQM/2025/204613	56.55	23.08	18.20	12.15
11.11.2025	12:10 PM	AAQM/2025/204737	57.24	21.72	15.36	15.08
18.11.2025	10:55 AM	AAQM/2025/204831	58.10	22.19	17.13	14.11
25.11.2025	11:17 AM	AAQM/2025/204946	56.75	20.37	16.43	13.74
Maximum			58.10	23.08	18.20	15.08
Minimum			56.55	20.37	15.36	12.15
Average			57.16	21.84	16.78	13.77
98th Percentile			58.05	23.03	18.14	15.02
Permissible Limit/ GPCB Norms			100	60	80	80

For Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

29/11/2025

Note: 1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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Ankleshwar - 393 002, Dist. Bharuch, Gujarat, India. : +91 9601758907, 9409133000

Test Report / Certificate

Ambient Air Quality Monitoring – December 2025

Report No	EET2258250000016428	Date of Report	03.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Boiler Area _ December 2025	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Boiler Area _ December 2025			
9	Description of Sample	Sampling Bottle: Sealed		Filter Paper: Packed	
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
02.12.2025	10:40 AM	AAQM/2025/205040	52.81	20.59	16.24	14.67
09.12.2025	12:50 PM	AAQM/2025/205155	54.73	19.81	18.53	12.02
16.12.2025	11:13 AM	AAQM/2025/205276	55.62	22.40	19.67	13.51
23.12.2025	12:15 PM	AAQM/2025/205379	53.18	21.45	17.50	15.62
30.12.2025	10.02 AM	AAQM/2025/205471	56.87	18.23	15.01	11.17
Maximum			56.87	22.40	19.67	15.62
Minimum			52.81	18.23	15.01	11.17
Average			54.64	20.50	17.39	13.40
98th Percentile			56.77	22.32	19.58	15.54
Permissible Limit/ GPCB Norms			100	60	80	80

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
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End of the Test Report

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Test Report / Certificate

Ambient Air Quality Monitoring – December 2025

Report No	EET2258250000016429	Date of Report	03.01.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Main Gate-3_ December 2025	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Main Gate-3_ December 2025			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
02.12.2025	10:50 AM	AAQM/2025/205039	58.62	20.48	19.85	11.96
09.12.2025	01:00 PM	AAQM/2025/205154	55.30	22.69	16.42	14.73
16.12.2025	11:23 AM	AAQM/2025/205277	57.79	21.89	18.29	15.62
23.12.2025	12:25 PM	AAQM/2025/205380	54.12	23.52	17.60	12.09
30.12.2025	10.12 AM	AAQM/2025/205472	56.81	22.17	15.13	13.48
Maximum			58.62	23.52	19.85	15.62
Minimum			54.12	20.48	15.13	11.96
Average			56.53	22.15	17.46	13.58
98th Percentile			58.55	23.45	19.73	15.55
Permissible Limit/ GPCB Norms			100	60	80	80

Prepared by

For, Eco Earth Technologies
3/1/2026
Reviewed & Authorized by
(Technical Manager)

Note:
1). Sampling done by the testing laboratory and test conducted on samples as received from client.
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End of the Test Report

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Test Report / Certificate

Ambient Air Quality Monitoring – January 2026

Report No	EET2258260000001226	Date of Report	03.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Boiler Area _ January 2026	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Boiler Area _ January 2026			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
06.01.2026	11:22 AM	AAQM/2026/200104	53.90	19.43	17.35	13.83
13.01.2026	10:15 AM	AAQM/2026/200214	56.84	21.60	19.72	11.67
20.01.2026	12:46 PM	AAQM/2026/200322	54.73	23.82	18.50	12.91
27.01.2026	11:53 AM	AAQM/2026/200415	52.16	22.95	16.42	14.03
Maximum			56.84	23.82	19.72	14.03
Minimum			52.16	19.43	16.42	11.67
Average			54.41	21.95	18.00	13.11
98th Percentile			56.71	23.77	19.65	14.02
Permissible Limit/ GPCB Norms			100	60	80	80

PMD
Prepared by

For, Eco Earth Technologies
Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Ambient Air Quality Monitoring – January 2026

Report No	EET2258260000001225	Date of Report	03.02.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Main Gate-3_ January 2026	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Main Gate-3_ January 2026			
9	Description of Sample	Sampling Bottle: Sealed		Filter Paper: Packed	
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³) IS 5182 (Part 23): 2006 (Reaffirmed 2012)	$PM_{2.5}$ (µg/m³) CPCB Guideline – NAAQMS/36/2012-13	SO_2 (µg/m³) IS 5182 (Part2): 2001 (Reaffirmed 2012)	NO_X (µg/m³) IS 5182 (Part 6): 2006 (Reaffirmed 2012)
06.01.2026	11:12 AM	AAQM/2026/200103	57.12	21.86	18.30	13.50
13.01.2026	10:05 AM	AAQM/2026/200213	54.89	20.42	16.72	12.80
20.01.2026	12:36 PM	AAQM/2026/200321	56.13	23.05	17.60	11.39
27.01.2026	11:43 AM	AAQM/2026/200414	55.97	22.80	19.78	14.65
Maximum			**57.12**	**23.05**	**19.78**	**14.65**
Minimum			**54.89**	**20.42**	**16.72**	**11.39**
Average			**56.03**	**22.03**	**18.10**	**13.09**
98th Percentile			**57.06**	**23.04**	**19.69**	**14.58**
Permissible Limit/ GPCB Norms			**100**	**60**	**80**	**80**

PMD
Prepared by

For, Eco Earth Technologies
Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Ambient Air Quality Monitoring – February 2026

Report No	EET2258260000002528	Date of Report	03.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Main Gate-3_ February 2026	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Main Gate-3_ February 2026			
9	Description of Sample	Sampling Bottle: Sealed		Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
03.02.2026	11:26 AM	AAQM/2026/200507	56.81	20.95	19.62	14.58
10.02.2026	12:45 PM	AAQM/2026/200604	54.32	22.67	17.58	12.03
17.02.2026	01:19 PM	AAQM/2026/200730	51.69	21.58	16.70	13.81
24.02.2026	10:50 AM	AAQM/2026/200833	53.25	23.72	18.43	11.54
Maximum			56.81	23.72	19.62	14.58
Minimum			51.69	20.95	16.70	11.54
Average			54.02	22.23	18.08	12.99
98th Percentile			56.66	23.66	19.55	14.53
Permissible Limit/ GPCB Norms			100	60	80	80

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Ambient Air Quality Monitoring – February 2026

Report No	EET2258260000002527	Date of Report	03.03.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Boiler Area _ February 2026	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Boiler Area _ February 2026			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
03.02.2026	11:36 AM	AAQM/2026/200506	52.65	21.49	19.51	14.22
10.02.2026	12:55 PM	AAQM/2026/200603	55.91	20.38	17.62	13.89
17.02.2026	01:29 PM	AAQM/2026/200729	53.09	22.47	16.34	15.62
24.02.2026	11:00 AM	AAQM/2026/200832	54.89	19.53	15.25	12.85
Maximum			55.91	22.47	19.51	15.62
Minimum			52.65	19.53	15.25	12.85
Average			54.14	20.97	17.18	14.15
98th Percentile			55.85	22.41	19.40	15.54
Permissible Limit/ GPCB Norms			100	60	80	80

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Test Report / Certificate

Ambient Air Quality Monitoring – March 2026

Report No	EET225826000004266	Date of Report	03.04.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Main Gate-3_ March 2026	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Main Gate-3_ March 2026			
9	Description of Sample	Sampling Bottle	Sealed	Filter Paper	Packed
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³)	$PM_{2.5}$ (µg/m³)	SO_2 (µg/m³)	NO_X (µg/m³)
			IS 5182 (Part 23): 2006 (Reaffirmed 2012)	CPCB Guideline – NAAQMS/36/2012-13	IS 5182 (Part2): 2001 (Reaffirmed 2012)	IS 5182 (Part 6): 2006 (Reaffirmed 2012)
03.03.2026	10:33 AM	AAQM/2026/200904	53.09	19.63	17.50	15.37
10.03.2026	01:28 PM	AAQM/2026/201016	56.87	21.40	19.62	14.71
17.03.2026	12:16 PM	AAQM/2026/201127	52.72	23.09	18.47	11.62
24.03.2026	11:30 AM	AAQM/2026/201246	54.03	20.58	16.33	13.80
31.03.2026	12:29 PM	AAQM/2026/201347	55.44	22.72	15.09	12.56
Maximum			56.87	23.09	19.62	15.37
Minimum			52.72	19.63	15.09	11.62
Average			54.43	21.48	17.40	13.61
98th Percentile			56.76	23.06	19.53	15.32
Permissible Limit/ GPCB Norms			100	60	80	80

Prepared by

For Eco Earth Technologies
Reviewed & Authorized by
(Technical Manager)

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End of the Test Report

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Eco Earth Technologies

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Test Report / Certificate

Ambient Air Quality Monitoring – March 2026

Report No	EET225826000004265	Date of Report	03.04.2026

SAMPLE DETAILS

1	Name & Address of Industry	M/S. LUPIN LTD. PLOT NO.: 09, 123, 123/1, 124 & 125, GIDC ESTATE, ANKLESHWAR – 393002, DIST: BHARUCH, GUJARAT, INDIA			
2	Sample Location	Near Boiler Area _ March 2026	3	Client Representative	Mr Kunal Bhaidasna
4	Sampling Duration	24 Hrs	5	Sample Collected By	EET Team
6	Predominant Wind Direction	N To S			
7	Sampling Procedure	IS 5182 (Part -5): 1975 (Reaffirmed 2014)			
8	Test Requirement	Air Analysis of Ambient Air Quality Monitoring Near Boiler Area _ March 2026			
9	Description of Sample	Sampling Bottle: Sealed		Filter Paper: Packed	
10	Environment Condition During Testing	26.3 °C			

TEST RESULT

Date of Sampling	Sampling Time	Sample ID	PM_{10} (µg/m³) IS 5182 (Part 23): 2006 (Reaffirmed 2012)	$PM_{2.5}$ (µg/m³) CPCB Guideline – NAAQMS/36/2012-13	SO_2 (µg/m³) IS 5182 (Part2): 2001 (Reaffirmed 2012)	NO_X (µg/m³) IS 5182 (Part 6): 2006 (Reaffirmed 2012)
03.03.2026	10:43 AM	AAQM/2026/200903	54.78	23.89	18.34	15.09
10.03.2026	01:38 PM	AAQM/2026/201015	57.92	19.07	16.72	14.23
17.03.2026	12:26 PM	AAQM/2026/201126	55.88	21.79	19.50	12.09
24.03.2026	11:40 AM	AAQM/2026/201245	53.30	22.83	17.22	13.64
31.03.2026	12:39 PM	AAQM/2026/201346	56.01	20.46	16.34	11.78
Maximum			57.92	23.89	19.50	15.09
Minimum			53.30	19.07	16.34	11.78
Average			55.58	21.61	17.62	13.37
98th Percentile			57.77	23.81	19.41	15.02
Permissible Limit/ GPCB Norms			100	60	80	80

For, Eco Earth Technologies

Prepared by

Reviewed & Authorized by
(Technical Manager)

Note:
1). Sampling done by the testing laboratory and test conducted on samples as received from client.
2). Result relates to particular sample received for testing.
3). Reports may be reproduced, if required, but only in full and only with written approval of the laboratory.
4). Re analysis sample will be done, if requested within in 15 days from the date of reporting of sample if the sample are not consumed during analysis.
5). ND = Not Detected, BDL = Below Detection Limit

End of the Test Report

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TC-5007

TEST REPORT

REPORT NO. : SC/LLA/AAQM/MAR/2026/01

Date of issue: 17-03-2026

Issued to M/s.LUPIN LIMITED

Address PLOT NO.09,123,123/1,124&125, GIDC ESTATE,ANKLESHWAR-393002

SR.NO.	DESCRIPTION	AMBIENT AIR QUALITY MONITORING
	Particulars of Sample	Station 1
1	Sample ID	42313-AQ-1
2	No. of samples	1
3	Date and time of start of sampling	12-03-2026 & 11:15 h
4	Date and time of completion of sampling	13-03-2026 & 11:15 h
5	Duration of Sampling in hrs	24
6	Approx. ht. of sampling point in meter	~ 3.5
7	Sampled by	Mr. Rafik
8	Date of Analysis	14-03-2026

Sampling Plan & Sampling Method Used

For Sampler Installation	For Respirable & Fine Particulate Matter	For Gaseous Pollutants
IS 5182 (Part-14) : 2000	IS 5182 (Part-23): 2006 for PM10 & IS 5182 (Part-24) : 2019 for PM2.5	IS 5182 (Part-5) : 2020

Sr. No.	Details of sampler	Respirable Dust sampler for PM10 & Gaseus	PM2.5 Sampler
1	Make	Yash Engineers	Yash Engineers
2	Model	PHS-RDS-21	NOS-PNS-PM2.5
3	Serial No.	PHS-RDS-21	613
4	Instrument ID	SC/RDS/YASH/08	SC/LVS/YASH/08
5	Calibration Valid upto	12-07-2026	13-07-2026
	Details of Sampling Station		
1	Location	Near Briquatte Boiler	
2	Distance from plant site, km	Inside plant	
3	Predominant wind direction	NE-SW	
4	Average wind speed, Kmph	7.8	

	PARAMETERS ANALYSED	UNIT	TEST METHOD	PERMISSIBLE LIMIT (AS PER NAAQS 2009)	RESULTS
1.	Particulate Matter PM_{10}	$\mu g/m^3$	IS 5182(Part 23):2006	100	69
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	IS 5182(Part 24):2019	60	29
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	IS 5182(Part 2,Sec1):2023	80	18
4.	Oxides of Nitrogen (NO_x)	$\mu g/m^3$	IS 5182(Part 6): 2006	80	27
5.	Ozone	$\mu g/m^3$	IS 5182 (Part 09):1974	100 ***	21
6.	Lead	$\mu g/m^3$	IS 5182(Part 22,Clause 5):2006	1	BDL(DL=0.4)
7.	Ammonia	$\mu g/m^3$	IS 5182 (Part 25):2018	400	37
8.	Benzene	$\mu g/m^3$	IS 5182(Part 11):2006	5 **	2.9
9.	Benzo(a)Pyrene	ng/m^3	IS 5182(Part 12):2004	1 **	BDL(DL=0.7)
10.	Arsenic	ng/m^3	SC/LAB/STP/AAQM-09	6 **	BDL(DL=5)
11.	Nickel	ng/m^3	IS 5182 (Part 26):2020	20 **	BDL(DL=15)

Additions to, deviations, or exclusions from the method :-None

Results from external providers, if any :- None

Any other remarks :-** Annual Arithmetic mean of minimum 104 mesurments in a year at a particular site taken twice a week 24 hourly at uniform intervals. ***8 hourly monitored values

Abbreviations used :- BDL=Below Detection limit, µg = Microgram, DL = Detection Limit, ng- Nano gram

Reviewed by

Mr. Vikram R. Gohil/Mrs. Fatema M.J.

Authorized Signatory

Mrs. K. P. Shah/Mr. P.M. Shah

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Format No. : SC/LAB/F/Report-05 Issue No. : 02 Issue Date : 31-01-2019 Revision No : 05 Revision Date : 13-01-2026

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GUJARAT'S 1ST PLATINUM CERTIFIED NEW GREEN INTERIORS BY IGBC

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TEST REPORT

REPORT NO. : SC/LLA/AAQM/MAR/2026/01

Date of issue: 17-03-2026

Issued to M/s.LUPIN LIMITED

Address PLOT NO.09,123,123/1,124&125, GIDC ESTATE,ANKLESHWAR-393002

SR.NO.	DESCRIPTION	AMBIENT AIR QUALITY MONITORING
	Particulars of Sample	Station 1
1	Sample ID	42313-AQ-1
2	No. of samples	1
3	Date and time of start of sampling	12-03-2026 & 11:15 h
4	Date and time of completion of sampling	12-03-2025 & 19:15 h
5	Duration of Sampling in hrs	8
6	Approx. ht. of sampling point in meter	~ 6
7	Sampled by	Mr. Rafik
8	Date of Analysis	14-03-2026

#REF!

Sr. No.	Details of sampler	Respirable Dust sampler for PM10 & Gaseus	PM2.5 Sampler
1	Make	Yash Engineers	Yash Engineers
2	Model	PHS-RDS-21	NOS-PNS-PM2.5
3	Serial No.	PHS-RDS-21	613
4	Instrument ID	SC/RDS/YASH/08	SC/LVS/YASH/08
5	Calibration Valid upto	12-07-2026	13-07-2026
	Details of Sampling Station		
1	Location	Centre of KP Garden	
2	Distance from plant site, km	Inside plant	
3	Predominant wind direction	NE-SW	
4	Average wind speed, Kmph	7.8	

	PARAMETERS ANALYSED	UNIT	TEST METHOD	PERMISSIBLE LIMIT (AS PER NAAQS 2009)	RESULTS
1.	CO	mg/m^3	IS Method	2 ***	0.7

Additions to, deviations, or exclusions from the method :-None

Results from external providers, if any :- None

Any other remarks :-***8 hourly monitored values

Abbreviations used :- BDL=Below Detection limit, µg = Microgram, DL = Detection Limit, ng- Nano gram

Reviewed by

Mr. Vikram R. Gohil/Mrs. Fatema M.J.

Authorized Signatory

Mrs. K. P. Shah/Mr. P.M. Shah

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TC-5007

TEST REPORT

REPORT NO. : SC/LLA/AAQM/MAR/2026/02

Date of issue: 17-03-2026

Issued to M/s.LUPIN LIMITED

Address PLOT NO.09,123,123/1,124&125, GIDC ESTATE,ANKLESHWAR-393002

SR.NO.	DESCRIPTION	AMBIENT AIR QUALITY MONITORING
	Particulars of Sample	Station 2
1	Sample ID	42313-AQ-2
2	No. of samples	1
3	Date and time of start of sampling	12-03-2026 & 11:30 h
4	Date and time of completion of sampling	13-03-2026 & 11:30 h
5	Duration of Sampling in hrs	24
6	Approx. ht. of sampling point in meter	~ 3.5
7	Sampled by	Mr. Rafik
8	Date of Analysis	14-03-2026

Sampling Plan & Sampling Method Used

For Sampler Installation	For Respirable & Fine Particulate Matter	For Gaseous Pollutants
IS 5182 (Part-14) : 2000	IS 5182 (Part-23): 2006 for PM10 & IS 5182 (Part-24) : 2019 for PM2.5	IS 5182 (Part-5) : 2020

Sr. No.	Details of sampler	Respirable Dust sampler for PM10 & Gaseus	PM2.5 Sampler
1	Make	Yash Engineers	Yash Engineers
2	Model	PHS-RDS-21	Nos-PNS-PM 2.5
3	Serial No.	150403D047	150802D035
4	Instrument ID	SC/RDS/YASH/18	SC/LVS/YASH/18
5	Calibration Valid upto	02-09-2027	02-09-2027
	Details of Sampling Station		
1	Location	Backside of Bequette Boiler	
2	Distance from plant site, km	Inside plant	
3	Predominant wind direction	NE-SW	
4	Average wind speed, Kmph	7.8	

	PARAMETERS ANALYSED	UNIT	TEST METHOD	PERMISSIBLE LIMIT (AS PER NAAQS 2009)	RESULTS
1.	Particulate Matter PM_{10}	$\mu g/m^3$	IS 5182(Part 23):2006	100	65
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	IS 5182(Part 24):2019	60	24
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	IS 5182(Part 2,Sec1):2023	80	15
4.	Oxides of Nitrogen (NO_x)	$\mu g/m^3$	IS 5182(Part 6): 2006	80	23
5.	Ozone	$\mu g/m^3$	IS 5182 (Part 09):1974	100 ***	19
6.	Lead	$\mu g/m^3$	IS 5182(Part 22,Clause 5):2006	1	BDL(DL=0.4)
7.	Ammonia	$\mu g/m^3$	IS 5182 (Part 25):2018	400	35
8.	Benzene	$\mu g/m^3$	IS 5182(Part 11):2006	5 **	2.7
9.	Benzo(a)Pyrene	ng/m^3	IS 5182(Part 12):2004	1 **	BDL(DL=0.7)
10.	Arsenic	ng/m^3	SC/LAB/STP/AAQM-09	6 **	BDL(DL=5)
11.	Nickel	ng/m^3	IS 5182 (Part 26):2020	20 **	BDL(DL=15)

Additions to, deviations, or exclusions from the method :-None

Results from external providers, if any :- None

Any other remarks :-** Annual Arithmetic mean of minimum 104 mesurments in a year at a particular site taken twice a week 24 hourly at uniform intervals. ***8 hourly monitored values

Abbreviations used :- BDL=Below Detection limit, µg = Microgram, DL = Detection Limit, ng- Nano gram

Reviewed by

Mr. Vikram R. Gohil/Mrs. Fatema M.J.

Authorized Signatory

Mrs. K. P. Shah/Mr. P.M. Shah

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TEST REPORT

REPORT NO. : SC/LLA/AAQM/MAR/2026/02

Date of issue: 17-03-2026

Issued to **M/s.LUPIN LIMITED**

Address PLOT NO.09,123,123/1,124&125, GIDC ESTATE,ANKLESHWAR-393002

SR.NO.	DESCRIPTION	AMBIENT AIR QUALITY MONITORING
	Particulars of Sample	**Station 2**
1	Sample ID	42313-AQ-2
2	No. of samples	1
3	Date and time of start of sampling	12-03-2026 & 11:30 h
4	Date and time of completion of sampling	12-03-2025 & 19:30 h
5	Duration of Sampling in hrs	8
6	Approx. ht. of sampling point in meter	~ 6
7	Sampled by	Mr. Rafik
8	Date of Analysis	14-03-2026

#REF!

Sr. No.	Details of sampler	Respirable Dust sampler for PM10 & Gaseus	PM2.5 Sampler
1	Make	Yash Engineers	Yash Engineers
2	Model	PHS-RDS-21	Nos-PNS-PM 2.5
3	Serial No.	150403D047	150802D035
4	Instrument ID	SC/RDS/YASH/18	SC/LVS/YASH/18
5	Calibration Valid upto	02-09-2027	02-09-2027
	Details of Sampling Station		
1	Location	Backside of Bequette Boiler	
2	Distance from plant site, km	Inside plant	
3	Predominant wind direction	NE-SW	
4	Average wind speed, Kmph	7.8	

	PARAMETERS ANALYSED	UNIT	TEST METHOD	PERMISSIBLE LIMIT (AS PER NAAQS 2009)	RESULTS
1.	CO	mg/m^3	IS Method	2 ***	1.1

Additions to, deviations, or exclusions from the method :-None

Results from external providers, if any :- None

Any other remarks :-***8 hourly monitored values

Abbreviations used :- BDL=Below Detection limit, µg = Microgram, DL = Detection Limit, ng- Nano gram

Reviewed by

Mr. Vikram R. Gohil/Mrs. Fatema M.J.

Authorized Signatory

Mrs. K. P. Shah/Mr. P.M. Shah

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TEST REPORT

REPORT NO. : SC/LLA/AAQM/MAR/2026/03

Date of issue: 17-03-2026

Issued to **M/s.LUPIN LIMITED**

Address PLOT NO.09,123,123/1,124&125, GIDC ESTATE,ANKLESHWAR-393002

SR.NO.	DESCRIPTION	AMBIENT AIR QUALITY MONITORING
	Particulars of Sample	**Station 3**
1	Sample ID	42313-AQ-3
2	No. of samples	1
3	Date and time of start of sampling	12-03-2026 & 11:45 h
4	Date and time of completion of sampling	13-03-2026 & 11:45 h
5	Duration of Sampling in hrs	24
6	Approx. ht. of sampling point in meter	~ 3.5
7	Sampled by	Mr. Rafik
8	Date of Analysis	14-03-2026

Sampling Plan & Sampling Method Used

For Sampler Installation	For Respirable & Fine Particulate Matter	For Gaseous Pollutants
IS 5182 (Part-14) : 2000	IS 5182 (Part-23): 2006 for PM10 & IS 5182 (Part-24) : 2019 for PM2.5	IS 5182 (Part-5) : 2020

Sr. No.	Details of sampler	Respirable Dust sampler for PM10 & Gaseus	PM2.5 Sampler
1	Make	Ecotech Instrument	Ecotech
2	Model	AAS 217 BL	AAS-127
3	Serial No.	16-C-426	16-C-575
4	Instrument ID	SC/RDS/ECO/12	SC/LVS/ECO/12
5	Calibration Valid upto	02-09-2027	02-09-2027
	Details of Sampling Station		
1	Location	Near Gate No.6	
2	Distance from plant site, km	Inside plant	
3	Predominant wind direction	NE-SW	
4	Average wind speed, Kmph	7.8	

	PARAMETERS ANALYSED	UNIT	TEST METHOD	PERMISSIBLE LIMIT (AS PER NAAQS 2009)	RESULTS
1.	Particulate Matter PM_{10}	$\mu g/m^3$	IS 5182(Part 23):2006	100	62
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	IS 5182(Part 24):2019	60	21
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	IS 5182(Part 2,Sec1):2023	80	14
4.	Oxides of Nitrogen (NO_x)	$\mu g/m^3$	IS 5182(Part 6): 2006	80	25
5.	Ozone	$\mu g/m^3$	IS 5182 (Part 09):1974	100 ***	14
6.	Lead	$\mu g/m^3$	IS 5182(Part 22,Clause 5):2006	1	BDL(DL=0.4)
7.	Ammonia	$\mu g/m^3$	IS 5182 (Part 25):2018	400	31
8.	Benzene	$\mu g/m^3$	IS 5182(Part 11):2006	5 **	2.4
9.	Benzo(a)Pyrene	ng/m^3	IS 5182(Part 12):2004	1 **	BDL(DL=0.7)
10.	Arsenic	ng/m^3	SC/LAB/STP/AAQM-09	6 **	BDL(DL=5)
11.	Nickel	ng/m^3	IS 5182 (Part 26):2020	20 **	BDL(DL=15)

Additions to, deviations, or exclusions from the method :-None

Results from external providers, if any :- None

Any other remarks :-** Annual Arithmetic mean of minimum 104 mesurments in a year at a particular site taken twice a week 24 hourly at uniform intervals. ***8 hourly monitored values

Abbreviations used :- BDL=Below Detection limit, µg = Microgram, DL = Detection Limit, ng- Nano gram

Reviewed by

Mr. Vikram R. Gohil/Mrs. Fatema M.J.

Authorized Signatory

Mrs. K. P. Shah/Mr. P.M. Shah

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TEST REPORT

REPORT NO. : SC/LLA/AAQM/MAR/2026/03 Date of issue: 17-03-2026

Issued to **M/s.LUPIN LIMITED**

Address PLOT NO.09,123,123/1,124&125, GIDC ESTATE,ANKLESHWAR-393002

SR.NO.	DESCRIPTION	AMBIENT AIR QUALITY MONITORING
	Particulars of Sample	**Station 3**
1	Sample ID	42313-AQ-3
2	No. of samples	1
3	Date and time of start of sampling	12-03-2026 & 11:45 h
4	Date and time of completion of sampling	12-03-2025 & 19:45 h
5	Duration of Sampling in hrs	8
6	Approx. ht. of sampling point in meter	~ 6
7	Sampled by	Mr. Rafik
8	Date of Analysis	14-03-2026

#REF!

Sr. No.	Details of sampler	Respirable Dust sampler for PM10 & Gaseus	PM2.5 Sampler
1	Make	Ecotech Instrument	Ecotech
2	Model	AAS 217 BL	AAS-127
3	Serial No.	16-C-426	16-C-575
4	Instrument ID	SC/RDS/ECO/12	SC/LVS/ECO/12
5	Calibration Valid upto	02-09-2027	02-09-2027
	Details of Sampling Station		
1	Location	Near Gate No.6	
2	Distance from plant site, km	Inside plant	
3	Predominant wind direction	NE-SW	
4	Average wind speed, Kmph	7.8	

	PARAMETERS ANALYSED	UNIT	TEST METHOD	PERMISSIBLE LIMIT (AS PER NAAQS 2009)	RESULTS
1.	CO	mg/m^3	IS Method	2 ***	1.3

Additions to, deviations, or exclusions from the method :-None
Results from external providers, if any :- None

Any other remarks :-***8 hourly monitored values

Abbreviations used :- BDL=Below Detection limit, µg = Microgram, DL = Detection Limit, ng- Nano gram

Reviewed by
Mr. Vikram R. Gohil/Mrs. Fatema M.J.

Authorized Signatory
Mrs. K. P. Shah/Mr. P.M. Shah

Notes : 1. Test results shall be referred to the tested sample(s) only and applicable parameter(s) only.
2. Permissible limits if mentioned in report are given by customer and included in the report upon request by customer.
3. The opinions and interpretations if mentioned in report are given upon request by customer and based upon material and information supplied by customer.
4. Perishable samples will be disposed after testing, for other samples, retention time is 15 days from the date of issue of test report, unless otherwise specified by customer or by applicable regulations.
5. Laboratory has a complaint redressal system. Discrepancies if any in the test report must be brought to notice within 7 days of issue of test report.
6. This report shall not be used as evidence in the court of law and shall not be reproduced except in full, without prior written approval of Siddhi Green Excellence Pvt. Ltd.

***** End of Report *****

www.siddhigreen.com

: Dahej Off. :
"SANSKAR AVENUE" Shop No. GF 37, P.O. Jolva, Ta. Vagra, Dist. Bharuch, Gujarat, India

: Regd. Office :
"Kamal Arcade - The Vertical Sunclock" Comm. Plot No. C-3/3, GIDC Station Road, Ankleshwar - 393 002. Dist. Bharuch, Gujarat State, (India). Tele. : 02646 - 224805, 223805
E-mail : siddhi.ank@gmail.com

Vadodara Office
601, 73 East Avenue, Bhailal Amin Marg, Sarabhai Campus, Genda Circle, Vadodara, Gujarat 390023.

GUJARAT'S 1ST PLATINUM CERTIFIED NEW GREEN INTERIORS BY IGBC

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LUPIN

MOCK DRILL REPORT

LUPIN LIMITED

PLOT NO.:09,123,124 & 125
GIDC, ANKLESHWAR
DIST.: BHARUCH
GUJARAT

References: - EHSMS Process : Emergency Preparedness guideline.

Date: - 28th February-2026

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(EMERGENCY EXERCISE ON TOXIC GAS LEAKAGE)

LUPIN LIMITED, GIDC ANKLESHWAR, DIST.: BHARUCH, GUJARAT

1. Date of Drill	: 28th February, 2026
2. Time of Drill	: 16:05 HRS.
3. Site main Controller	: Mr. Amit R Patel
4. Shift	: General + B shift
5. Incident Controller	: Mr. Kuldipsinh Gohi [Manager – Production]
6. Dy. Incident Controller	: Mr. Harshal Sakarwala [Manager – prod.]
7. Total time taken to complete drill	: 16 Minutes
8. Time taken for complete evacuation	: 03 Minutes
9. Time taken to combat emergency	: 07 Minutes
10. Search and rescue time	: 03 Minutes
11. Emergency medical services	: 02 Minutes
12. Scene	: Ammonia leakage from Ammonia cylinder nozzle during transferring, at 7ADCA plant.
13. NAME OF OBSERVER	: Shri Rupesh Talsaniya (DGM – Engineering) : Shri Pankaj Chaudhary [DGM – Prodn.] : Shri Manoj Kr. Jha [Sr. Manager – Safety]
14. Siren Detail's:-	
During Emergency	: - Wailing sound for one minute (10 sec. ON and 5 sec. OFF four times)
All clear	: Continue for one minutes

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15. Total head count in affected area of factory:-

Category	Actual	Available
Company Employees	141	141
Contract Workers	158	158
Visitors	12	12

16. Total evacuates on Assembly point no.1 : 248

17. Total evacuates on Assembly point no.2 : 63

18. First person to reach Assembly point no.1 :- 16:05 HRS

19. Last person to reach Assembly point no.1 :- 16:07 HRS.

20. First person to reach Assembly point no.2 :- 16:06 HRS.

21. Last person to reach Assembly point no.2 :- 16:08 HRS.

22. No. of Fire extinguishers used : Not required

23. Hydrant line pressure during Fire fighting : 10 Kg./cm2 pressure from main pump

A) Observer's observation

1) Internal Traffic management team not performed his duty during emergency.

B) Action Point: -

Sr. No.	Deviation Record	Action Plan	Res possibility	Target Date	Closure Evidence
1	Internal Traffic management team not performed his duty during emergency.	Training to be provided to all concern persons	Production / Safety	31st March-26	Attendance sheet

C) Any document to be updated: - No

D) Closure: -

SEQUENCE OF DRILL :

1. Ammonia leakage from Ammonia cylinder nozzle.
2. Declaring emergency

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3. Evacuation
4. Search and rescue
5. Leakage control operation
6. Emergency medical services (PAM team)
7. Communication
8. Head counting @ assembly point no. 1 & 2
9. Back to normal

EMERGENCY DRILL TEAMS

EMERGENCY RESPONSE TEAM

- Mr. Ram Nivas Dwivedi – ERT team Leader
- Mr. Akshay Nikkum
- Mr. Ramnaresh Sen
- Mr. Arvind Tadvi
- Mr. Vishwash sah
- Mr. Kirit Vasava
- Mr. Ramkripal Yadav
- Mr. Rona Parekh
- Mr. Navinchandra Prajapati
- Mr. Bharat D vasava
- Mr. Bharat G patel

COMMUNICATION TEAM

- Mr. Himanshu Doshi [7ACCA – Executive]

PAM TEAM

- Mr. Kaushik Kheni (7Star – Executive)

UTILITY TEAM

- Mr. Baibhav Patel
- Mr. Farhan Khalifa

HEAD COUNT TEAM

- Mr. Milin Fase
- Mr. Jitendra Gaurd

BARRICATION TEAM

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- Mr. Montu Kumar Pandit
- Mr. Nirav Thomas
- Mr. Dharmendra Parmar

SIREN BLOWN BY:- Mr. Nikhil Kayasth

BOARD HOSTED BY:- Mr. Abdul Shaikh

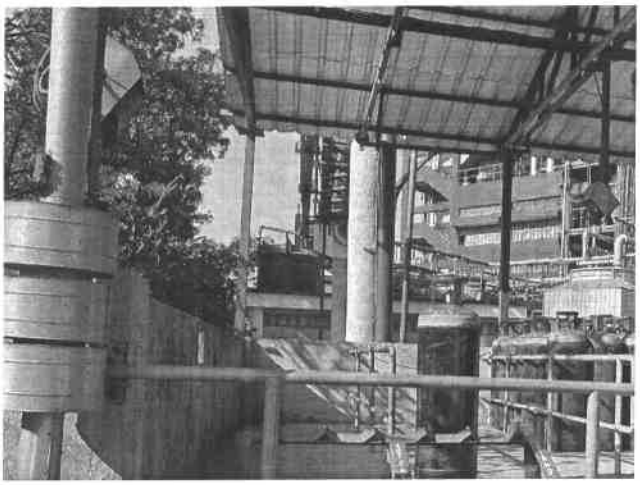
TRAFFIC MANAGEMENT : - Plant person

CASUALTY :- Mr. Bipin Varma

SEQUENCE OF DRILL

SCENARIO:

At 16:05 hrs. during the shifting of ammonia cylinder for Charging at ammonia cylinder charging area of 7ADCA plant, heavy leakage of ammonia started from nozzle of Ammonia cylinder. Plant helper got affected from ammonia gas working nearby. The incharge of ammonia storage area noticed the ammonia leakage, he started shouting "Gas leakage" "Gas leakage" rushing the office of the plant. The plant incharge Mr. Harshal Sakarwala was available in the office, he immediately rushed to the incident site to check the magnitude of the scenario. On noticing intense severity of gas leakage and threat of spread of gas to other area and plant, he decided to declare the emergency and put siren on to communicate and activate emergency plan.



ENERGY CONTROL

Emergency was in ammonia cylinder hence not required to control any energy.

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SEARCH & RESCUE OPERATION

Mr. Ramji Parmar and Mr. Akshay Nikkum was the first to respond the site working in area. They were immediately able to locate the site and saw that a casualty was lying near the incident site of the gas leakage @ 1606 hrs. They started rescuing the casualty and shifted to a safe place. The casualty was then shifted to the hospital with ambulance for further medical assistance. The casualty was declared normal by the doctor after final medical examination.





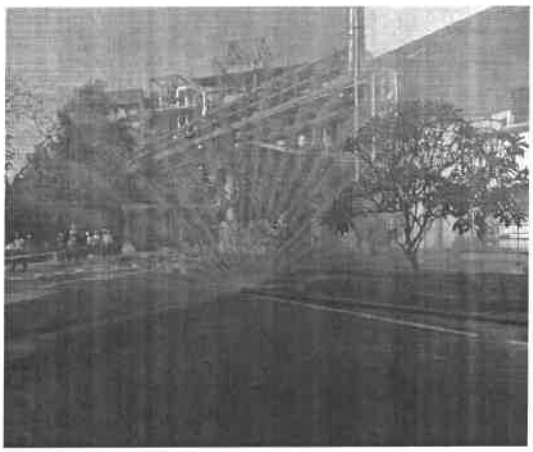
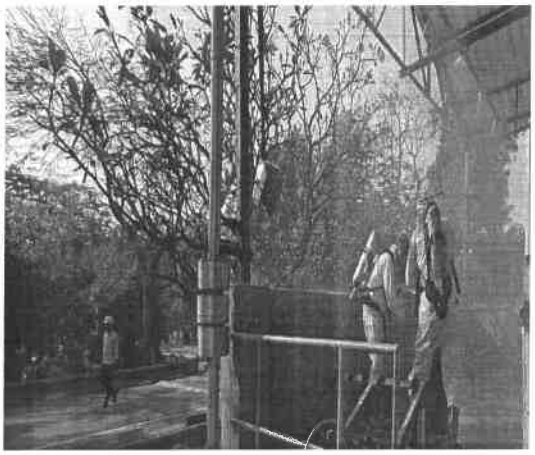

EMERGENCY RESPONSE TEAM

On hearing the siren and confirming the massage of ammonia gas leakage from ammonia cylinder valve at ammonia charging point outside of 7ADCA plant area, Mr. Vikram Gohil section operator of 7ADCA, they immediately open the valve of sprinkler system of that area.
At 1607 hrs., the emergency response team members (ERT) in the plot no. 09 on duty responded to the site of emergency. They immediately assessed the hazard profile from the incident controller (Mr. Harshal Sakarwala) looking the intensity of gas leakage being wide, was unable to control the leakage of ammonia gas. In the mean time, the backup team was ready with charged hose connected from hydrant points on the front side of leakage area with curtain

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branch (mayura Branch). As soon as Mr. Vikram Gohil (The person who open the sprinkler system valve) left the area, the water curtain started from both sides on surrounding atmosphere and two ERT team members started to controlled the ammonia gas leakage from ammonia cylinder valve.



COMMUNICATION TEAM MEMBERS

Mr. Himanshu Doshi communication team played a vital role in managing the situation and facilitating the site team members for all that required. They took all instructions from incident controller and coordinated with inside and outside agencies as and when asked looking to the ground requirement.

They called from the nearest telephone to all the senior management of the company, they immediately passed on the massage through the abbreviated numbers from the landline phone.

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TRAFFIC MANAGEMENT TEAM

They helped in controlling the traffic during emergency situation. The traffic management team member handled the incoming and outgoing traffic. He directed the incoming emergency vehicle like Ambulance and other vehicles to the desired place. He was distinguished from the fluorescent jacket he wore for easy night operations being SOP of the company in the emergency plan.

BARRICATION TEAM

Barrication team on hearing the siren immediately rushed to the site with the barrication tapes @ 16:08 hrs and immediately barricade the site to restrict any unwanted movements of personnel's / vehicles in the affected area. Barrication tape was put @ a height of 1 mtr. From ground and the respective team members stood by to assure that the tapes are put down to facilitate easy movement of emergency vehicles.



UTILITY TEAM

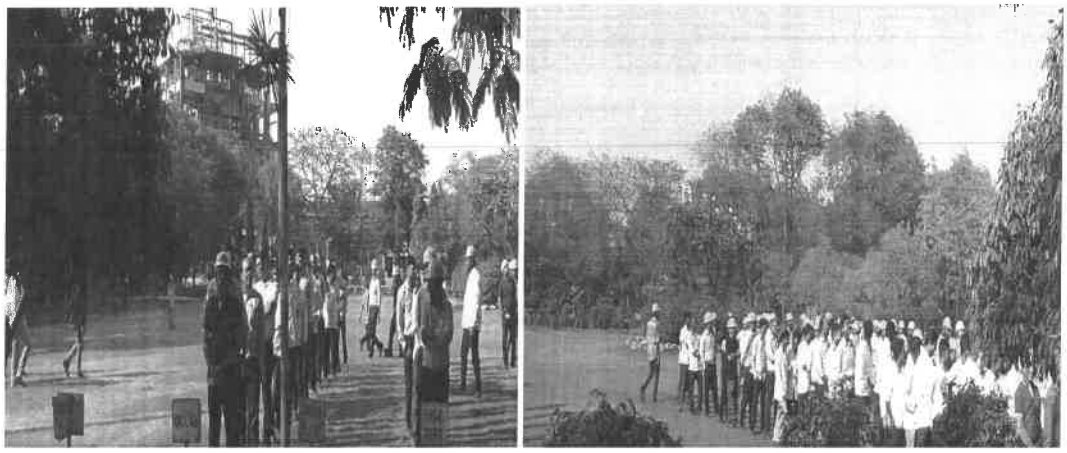
Utility team (Mr. Baibhav and Mr. Irfan) took charge of their responsibilities @ 1608 hrs they immediately block the storm damage to restrict the movement of contaminated water (Secondary Containment) awaiting to create another emergency situation.



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SECURITY & HEAD COUNT TEAM

Security team (Mr. Milin Fase and Mr. Jitendra Gaurd) to taken charge for safe evacuation on both the assembly points. They directed evacuates to uniformly stand on the assembly points. The security team had a head count on the assembly points. After ensuring complete evacuation, the security team consulted the plant incharge to check the total head count tally with affected plant log book and after actually taking the head count @ both the assembly points, he informed the incident controller about the figure from log book of affected plant and actual head count @ assembly points.



All Clear

Declaring all cleared by Incident controller and expert team after inspecting & monitoring the site and working place area.
All clear siren operated and informed to all for normal working.

REPORTING ~ POST INCIDENT (Debriefings)

All the team leaders reported on the incident place for debriefing for performance review of their role & responsibility in the emergency, Observer shared his observations and improvement area .

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Annexure -10

Ambient Noise Level Monitoring Oct-2025

Sr. No.	Location	GPCB Limit	
		Day Time 75 (Dba)	Night Time 70 (Dba)
1	GATE - 1	66.5	63.1
2	CANTEEN - TOWARDS CYCLE STAND	66.7	64.5
3	CYCLE STAND CORNER	67.2	65.8
4	INSTRUMENT WORKSHOP	66.5	65.1
5	OLD CHLORINE TONNER AREA	64.6	64.5
6	N2 PLANT	67.8	65.7
7	OLD ETP	65.9	65.1
8	HYD ROOM CORNER	72.3	68.2
9	WORK SHOP	67.4	65.0
10	TANK FARM	64.2	63.4
11	MAIN TANK FARM MIDDLE SIDE	65.9	65.1
12	TANK FARM CORNER TOWARDS DG HOUSE	71.2	68.5
13	BEHIND DG HOUSE	70.5	68.1
14	RVDF SIDE, NEAR EFFLUENT PIT	67.8	68.3
15	BIG SLUDGE SHED	65.2	64.7
16	NEW AERATION BLOWER	70.5	68.8
17	WORMICULTURE SHED	65.0	63.9
18	CONTRACTOR AGENCY TOILET	65.2	65.1
19	CONTRACTOR SHEDS	63.8	63.4
20	WATCH TOWER	64.2	63.7
21	BEHIND WARE HOUSE III (BEHIND CPP)	66.3	64.7
22	EXPLOSIVE TANKFARM CORNER	66.0	64.5
23	GAS STATION CORNER TOWARDS GIDC MAIN ROAD	64.8	63.4
24	GATE - 5	66.9	65.7
25	GATE - 4	66.5	66.5
26	BEHIND METRO WORK SHOP	63.8	62.7
27	WOKHARDT SIDE CORNER	65.2	63.8
28	GATE - 3	67.1	64.0
29	CANTEEN KP	65.9	63.5
30	HYD PUMP HOUSE KP	68.4	66.7
31	GATE - 2	68.2	66.6
32	OPPOSITE WORKERS CHANGE ROOM-2	64.8	63.0
33	GAS STATION NEAR GATE - 1	64.1	63.8
34	UTILITY - 7 APDCA, IN OPERATOR CABIN	57.5	56.3
35	SRP, GF, PTP SECTION	68.0	67.1
36	SRP, GF, COLUMN SECTION	66.8	65.2
37	BSU, GF, CF AREA	68.0	65.7
38	BSU, FF	66.7	65.4
39	BSU, SF, CABIN	65.4	64.2
40	BSU, SF, REACTOR AREA	63.5	62.4
41	SRP-7 APDCA- 7 APDCA, SF	62.8	61.9
42	SRP- 7 APDCA, FF, REFLUX DRUM PLATFORM	64.1	63.2
43	SRP-7 APDCA, GF, COLUMN SECTION	66.6	65.8

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44	SRP-7 APDCA, FF, COLUMN AREA	64.2	63.8
45	SRP- 7 APDCA, PTP AREA	67.9	67.4
46	DPU'S CABIN, 7 APDCA, FF	60.1	59.6
47	7 APDCA, FF, RRY CABIN	59.9	58.1
48	7 APDCA, FF, PC CABIN	63.8	63.1
49	7 APDCA, FF, RE CHEMIST TABLE	65.1	64.7
50	CHEMICAL LAB, 7 APDCA, FF	69.5	68.8
51	7 APDCA, GF, NEAR PILLAR CF	68.1	67.4
52	7 APDCA, GFM PP AREA OFFICE	68.5	67.1
53	7 APDCA, GFM CONTRACTOR SUPERVISOR TABLE	66.2	65.7
54	OLD ETP MCC	63.4	62.6
55	NEAR RECEIVING TANK ON THE ROAD	65.8	64.5
56	D PLANT, GF, IN DRYER ROOM	66.9	64.1
57	D PLANT, GF	65.9	64.2
58	ACCA PPE AREA, OFFICE	67.0	65.7
59	AEX DRYER ROOM	67.9	66.5
60	RMP, GF	67.1	65.8
61	RMP, FF, OPERATOR TABLE	66.1	64.2
62	RMP, SF	66.5	65.0
63	BETWEEN MAINT OFFICE & RMP TOWER	69.4	68.9
64	BETWEEN RMP & 7 APDCA ROAD	66.7	65.9
65	7 APDCA, D PLANT, OLD ETP CROSS ROADS	68.7	67.5
66	MAIN TANK FARM MIDDLE ENETRY,ON THE ROAD	65.2	64.7
67	ON THE ROAD, NEAR EMERGENCY BOARD	66.5	65.1
68	MAIN ROAD, NEAR 7 APDCA MCC	65.8	65.3
69	NEAR ICE CRUSHER, ON THE ROAD	68.8	68.2
70	PATHWAY BETWEEN BSU & HMDS, GF	67.2	66.7
71	MAIN ROAD, BETWEEN TPPO & INST WORK SHOP	65.0	64.2
72	CONTRACTOR'S ROOM	67.5	67.1
73	MAIN ROAD, UTILITY - 7 APDCA CORNER	69.2	67.8
74	MAP, GF, CLEAN AREA, CF ROOM	64.1	63.3
75	MAP, GF, CLEAN AREA, DRYER & SIFTER ROOM	64.8	63.7
76	MAP, GF, CLEAN AREA, OPERATOR TABLE	63.7	62.4
77	MAP, GF, CLEAN AREA ENTRY ROOM	65.7	64.5

Monitored By:

Checked By:

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Annexure -10

Ambient Noise Level Monitoring Nov-2025

Sr. No.	Location	GPCB Limit	
		Day Time 75 (Dba)	Night Time 70 (Dba)
1	GATE - 1	64.1	63.3
2	CANTEEN - TOWARDS CYCLE STAND	64.8	63.7
3	CYCLE STAND CORNER	63.7	62.4
4	INSTRUMENT WORKSHOP	65.7	64.5
5	OLD CHLORINE TONNER AREA	67.9	66.5
6	N2 PLANT	67.1	65.8
7	OLD ETP	66.1	64.2
8	HYD ROOM CORNER	70.6	68.6
9	WORK SHOP	69.4	68.9
10	TANK FARM	66.7	65.9
11	MAIN TANK FARM MIDDLE SIDE	68.7	67.5
12	TANK FARM CORNER TOWARDS DG HOUSE	71.2	68.9
13	BEHIND DG HOUSE	70.6	67.8
14	RVDF SIDE, NEAR EFFLUENT PIT	67.2	66.7
15	BIG SLUDGE SHED	65.0	64.2
16	NEW AERATION BLOWER	72.1	68.7
17	WORMICULTURE SHED	69.2	67.8
18	CONTRACTOR AGENCY TOILET	66.9	64.1
19	CONTRACTOR SHEDS	65.9	64.2
20	WATCH TOWER	67.0	65.7
21	BEHIND WARE HOUSE III (BEHIND CPP)	63.8	63.1
22	EXPLOSIVE TANKFARM CORNER	65.1	64.7
23	GAS STATION CORNER TOWARDS GIDC MAIN ROAD	69.5	68.8
24	GATE - 5	68.1	67.4
25	GATE - 4	68.5	67.1
26	BEHIND METRO WORK SHOP	66.2	65.7
27	WOKHARDT SIDE CORNER	63.4	62.6
28	GATE - 3	65.8	64.5
29	CANTEEN KP	66.9	64.1
30	HYD PUMP HOUSE KP	65.9	64.2
31	GATE - 2	67.0	65.7
32	OPPOSITE WORKERS CHANGE ROOM-2 .	67.9	66.5
33	GAS STATION NEAR GATE - 1	67.1	65.8
34	UTILITY - 7 APDCA, IN OPERATOR CABIN	56.8	54.9
35	SRP, GF, PTP SECTION	62.1	60.3
36	SRP, GF, COLUMN SECTION	65.4	64.2
37	BSU, GF, CF AREA	63.5	62.4
38	BSU, FF	62.8	61.9
39	BSU, SF, CABIN	64.1	63.2
40	BSU, SF, REACTOR AREA	66.6	65.8
41	SRP-7 APDCA- 7 APDCA, SF	64.2	63.8
42	SRP- 7 APDCA, FF, REFLUX DRUM PLATFORM	67.9	67.4
43	SRP-7 APDCA, GF, COLUMN SECTION	65.0	64.2
44	SRP-7 APDCA, FF, COLUMN AREA	67.5	67.1
45	SRP- 7 APDCA, PTP AREA	69.2	67.8
46	DPU'S CABIN, 7 APDCA, FF	64.1	63.3
47	7 APDCA, FF, RRY CABIN	62.7	60.2

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48	7 APDCA, FF, PC CABIN	63.4	61.3
49	7 APDCA, FF, RE CHEMIST TABLE	65.4	64.2
50	CHEMICAL LAB, 7 APDCA, FF	63.5	62.4
51	7 APDCA, GF, NEAR PILLAR CF	62.8	61.9
52	7 APDCA, GFM PP AREA OFFICE	64.1	63.2
53	7 APDCA, GFM CONTRACTOR SUPERVISOR TABLE	66.6	65.8
54	OLD ETP MCC	64.2	63.8
55	NEAR RECEIVING TANK ON THE ROAD	67.9	67.4
56	D PLANT, GF, IN DRYER ROOM	60.1	59.6
57	D PLANT, GF	63.8	63.4
58	ACCA PPE AREA, OFFICE	64.2	63.7
59	AEX DRYER ROOM	66.3	64.7
60	RMP, GF	66.0	64.5
61	RMP, FF, OPERATOR TABLE	64.8	63.4
62	RMP, SF	66.9	65.7
63	BETWEEN MAINT OFFICE & RMP TOWER	66.5	66.5
64	BETWEEN RMP & 7 APDCA ROAD	63.8	62.7
65	7 APDCA, D PLANT, OLD ETP CROSS ROADS	65.2	63.8
66	MAIN TANK FARM MIDDLE ENETRY ON THE ROAD	67.1	64.0
67	ON THE ROAD, NEAR EMERGENCY BOARD	65.9	63.5
68	MAIN ROAD, NEAR 7 APDCA MCC	68.4	66.7
69	NEAR ICE CRUSHER, ON THE ROAD	68.2	66.6
70	PATHWAY BETWEEN BSU & HMDS, GF	64.8	63.0
71	MAIN ROAD, BETWEEN TPPO & INST WORK SHOP	64.1	63.8
72	CONTRACTOR'S ROOM	66.5	65.1
73	MAIN ROAD, UTILITY - 7 APDCA CORNER	64.6	64.5
74	MAP, GF, CLEAN AREA, CF ROOM	65.0	64.2
75	MAP, GF, CLEAN AREA, DRYER & SIFTER ROOM	67.5	67.1
76	MAP, GF, CLEAN AREA, OPERATOR TABLE	69.2	67.8
77	MAP, GF, CLEAN AREA ENTRY ROOM	64.1	63.3

Monitored By:

Checked By:

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Annexure -10

Ambient Noise Level Monitoring Dec-2025

Sr. No.	Location	GPCB Limit	
		Day Time 75 (Dba)	Night Time 70 (Dba)
1	GATE - 1	65.0	64.2
2	CANTEEN - TOWARDS CYCLE STAND	67.5	67.1
3	CYCLE STAND CORNER	69.2	67.8
4	INSTRUMENT WORKSHOP	64.1	63.3
5	OLD CHLORINE TONNER AREA	68.1	67.4
6	N2 PLANT	68.5	67.1
7	OLD ETP	66.2	65.7
8	HYD ROOM CORNER	71.6	68.4
9	WORK SHOP	65.8	64.5
10	TANK FARM	66.9	64.1
11	MAIN TANK FARM MIDDLE SIDE	65.9	64.2
12	TANK FARM CORNER TOWARDS DG HOUSE	72.8	68.3
13	BEHIND DG HOUSE	71.6	68.9
14	RVDF SIDE, NEAR EFFLUENT PIT	67.1	65.8
15	BIG SLUDGE SHED	66.8	65.2
16	NEW AERATION BLOWER	72.4	68.9
17	WORMICULTURE SHED	66.7	65.4
18	CONTRACTOR AGENCY TOILET	65.4	64.2
19	CONTRACTOR SHEDS	63.5	62.4
20	WATCH TOWER	62.8	61.9
21	BEHIND WARE HOUSE III (BEHIND CPP)	64.1	63.2
22	EXPLOSIVE TANKFARM CORNER	66.6	65.8
23	GAS STATION CORNER TOWARDS GIDC MAIN ROAD	64.2	63.8
24	GATE - 5	67.9	67.4
25	GATE - 4	65.0	64.2
26	BEHIND METRO WORK SHOP	67.5	67.1
27	WOKHARDT SIDE CORNER	69.2	67.8
28	GATE - 3	64.1	63.3
29	CANTEEN KP	65.2	65.1
30	HYD PUMP HOUSE KP	63.8	63.4
31	GATE - 2	64.2	63.7
32	OPPOSITE WORKERS CHANGE ROOM-2	66.3	64.7
33	GAS STATION NEAR GATE - 1	66.0	64.5
34	UTILITY - 7 APDCA, IN OPERATOR CABIN	56.7	53.8
35	SRP, GF, PTP SECTION	66.9	65.7
36	SRP, GF, COLUMN SECTION	66.5	66.5
37	BSU, GF, CF AREA	63.8	62.7
38	BSU, FF	65.2	63.8
39	BSU, SF, CABIN	67.1	64.0
40	BSU, SF, REACTOR AREA	65.9	63.5
41	SRP-7 APDCA- 7 APDCA, SF	68.4	66.7
42	SRP- 7 APDCA, FF, REFLUX DRUM PLATFORM	68.2	66.6
43	SRP-7 APDCA, GF, COLUMN SECTION	64.8	63.0
44	SRP-7 APDCA, FF, COLUMN AREA	64.1	63.8
45	SRP- 7 APDCA, PTP AREA	67.9	66.5

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46	DPU'S CABIN, 7 APDCA, FF	67.1	65.8
47	7 APDCA, FF, RRY CABIN	62.7	59.6
48	7 APDCA, FF, PC CABIN	58.9	56.7
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52	7 APDCA, GFM PP AREA OFFICE	66.5	65.1
53	7 APDCA, GFM CONTRACTOR SUPERVISOR TABLE	65.8	65.3
54	OLD ETP MCC	68.8	68.2
55	NEAR RECEIVING TANK ON THE ROAD	67.5	67.1
56	D PLANT, GF, IN DRYER ROOM	69.2	67.8
57	D PLANT, GF	64.1	63.3
58	ACCA PPE AREA, OFFICE	66.7	64.5
59	AEX DRYER ROOM	67.2	65.8
60	RMP, GF	66.5	65.1
61	RMP, FF, OPERATOR TABLE	64.6	64.5
62	RMP, SF	67.8	65.7
63	BETWEEN MAINT OFFICE & RMP TOWER	65.9	65.1
64	BETWEEN RMP & 7 APDCA ROAD	67.2	66.7
65	7 APDCA, D PLANT, OLD ETP CROSS ROADS	65.0	64.2
66	MAIN TANK FARM MIDDLE ENETRY,ON THE ROAD	67.5	67.1
67	ON THE ROAD, NEAR EMERGENCY BOARD	69.2	67.8
68	MAIN ROAD, NEAR 7 APDCA MCC	64.1	63.3
69	NEAR ICE CRUSHER, ON THE ROAD	64.8	63.7
70	PATHWAY BETWEEN BSU & HMDS, GF	63.7	62.4
71	MAIN ROAD, BETWEEN TPPO & INST WORK SHOP	65.7	64.5
72	CONTRACTOR'S ROOM	67.0	65.7
73	MAIN ROAD, UTILITY - 7 APDCA CORNER	67.9	66.5
74	MAP, GF, CLEAN AREA, CF ROOM	69.4	68.9
75	MAP, GF, CLEAN AREA, DRYER & SIFTER ROOM	66.7	65.9
76	MAP, GF, CLEAN AREA, OPERATOR TABLE	68.7	67.5
77	MAP, GF, CLEAN AREA ENTRY ROOM	65.2	64.7

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Annexure -10

Ambient Noise Level Monitoring Jan-2026

Sr. No.	Location	GPCB Limit	
		Day Time 75 (Dba)	Night Time 70 (Dba)
1	GATE - 1	63.8	63.1
2	CANTEEN - TOWARDS CYCLE STAND	65.1	64.7
3	CYCLE STAND CORNER	69.5	68.8
4	INSTRUMENT WORKSHOP	68.1	67.4
5	OLD CHLORINE TONNER AREA	68.5	67.1
6	N2 PLANT	66.2	65.7
7	OLD ETP	63.4	62.6
8	HYD ROOM CORNER	72.4	68.6
9	WORK SHOP	66.9	64.1
10	TANK FARM	65.9	64.2
11	MAIN TANK FARM MIDDLE SIDE	67.0	65.7
12	TANK FARM CORNER TOWARDS DG HOUSE	71.5	68.9
13	BEHIND DG HOUSE	70.4	68.6
14	RVDF SIDE, NEAR EFFLUENT PIT	65.4	64.2
15	BIG SLUDGE SHED	63.5	62.4
16	NEW AERATION BLOWER	71.8	69.7
17	WORMICULTURE SHED	64.1	63.2
18	CONTRACTOR AGENCY TOILET	66.6	65.8
19	CONTRACTOR SHEDS	64.2	63.8
20	WATCH TOWER	67.9	67.4
21	BEHIND WARE HOUSE III (BEHIND CPP)	60.1	59.6
22	EXPLOSIVE TANKFARM CORNER	67.2	66.7
23	GAS STATION CORNER TOWARDS GIDC MAIN ROAD	65.0	64.2
24	GATE - 5	67.5	67.1
25	GATE - 4	64.1	63.3
26	BEHIND METRO WORK SHOP	64.8	63.7
27	WOKHARDT SIDE CORNER	63.7	62.4
28	GATE - 3	65.7	64.5
29	CANTEEN KP	68.0	67.1
30	HYD PUMP HOUSE KP	66.8	65.2
31	GATE - 2	68.0	65.7
32	OPPOSITE WORKERS CHANGE ROOM-2	66.7	65.4
33	GAS STATION NEAR GATE - 1	65.4	64.2
34	UTILITY - 7 APDCA, IN OPERATOR CABIN	58.4	56.6
35	SRP, GF, PTP SECTION	62.8	61.9
36	SRP, GF, COLUMN SECTION	64.1	63.2
37	BSU, GF, CF AREA	66.6	65.8
38	BSU, FF	64.2	63.8
39	BSU, SF, CABIN	67.9	67.4
40	BSU, SF, REACTOR AREA	60.1	59.6
41	SRP-7 APDCA- 7 APDCA, SF	65.2	65.1
42	SRP- 7 APDCA, FF, REFLUX DRUM PLATFORM	63.8	63.4
43	SRP-7 APDCA, GF, COLUMN SECTION	64.2	63.7
44	SRP-7 APDCA, FF, COLUMN AREA	66.3	64.7
45	SRP- 7 APDCA, PTP AREA	66.0	64.5
46	DPU'S CABIN, 7 APDCA, FF	64.8	63.4

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47	7 APDCA, FF, RRY CABIN	56.4	54.2
48	7 APDCA, FF, PC CABIN	55.4	52.1
49	7 APDCA, FF, RE CHEMIST TABLE	63.8	62.7
50	CHEMICAL LAB, 7 APDCA, FF	65.2	63.8
51	7 APDCA, GF, NEAR PILLAR CF	67.1	64.0
52	7 APDCA, GFM PP AREA OFFICE	65.9	63.5
53	7 APDCA, GFM CONTRACTOR SUPERVISOR TABLE	68.4	66.7
54	OLD ETP MCC	68.2	66.6
55	NEAR RECEIVING TANK ON THE ROAD	64.8	63.0
56	D PLANT, GF, IN DRYER ROOM	64.1	63.8
57	D PLANT, GF	65.0	64.2
58	ACCA PPE AREA, OFFICE	67.5	67.1
59	AEX DRYER ROOM	69.2	67.8
60	RMP, GF	66.7	65.9
61	RMP, FF, OPERATOR TABLE	68.7	67.5
62	RMP, SF	65.2	64.7
63	BETWEEN MAINT OFFICE & RMP TOWER	66.5	65.1
64	BETWEEN RMP & 7 APDCA ROAD	65.8	65.3
65	7 APDCA, D PLANT, OLD ETP CROSS ROADS	68.8	68.2
66	MAIN TANK FARM MIDDLE ENETRY,ON THE ROAD	67.2	65.8
67	ON THE ROAD, NEAR EMERGENCY BOARD	66.5	65.1
68	MAIN ROAD, NEAR 7 APDCA MCC	64.6	64.5
69	NEAR ICE CRUSHER, ON THE ROAD	67.8	65.7
70	PATHWAY BETWEEN BSU & HMDS, GF	65.9	65.1
71	MAIN ROAD, BETWEEN TPPO & INST WORK SHOP	67.9	66.5
72	CONTRACTOR'S ROOM	67.1	65.8
73	MAIN ROAD, UTILITY - 7 APDCA CORNER	66.1	64.2
74	MAP, GF, CLEAN AREA, CF ROOM	66.5	65.0
75	MAP, GF, CLEAN AREA, DRYER & SIFTER ROOM	69.4	68.9
76	MAP, GF, CLEAN AREA, OPERATOR TABLE	69.2	67.8
77	MAP, GF, CLEAN AREA ENTRY ROOM	64.1	63.3

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Annexure -10

Ambient Noise Level Monitoring Feb-2026

Sr. No.	Location	GPCB Limit	
		Day Time 75 (Dba)	Night Time 70 (Dba)
1	GATE - 1	67.0	65.7
2	CANTEEN - TOWARDS CYCLE STAND	67.9	66.5
3	CYCLE STAND CORNER	67.1	65.8
4	INSTRUMENT WORKSHOP	66.1	64.2
5	OLD CHLORINE TONNER AREA	63.7	62.4
6	N2 PLANT	65.7	64.5
7	OLD ETP	65.2	65.1
8	HYD ROOM CORNER	72.5	68.6
9	WORK SHOP	64.2	63.7
10	TANK FARM	66.3	64.7
11	MAIN TANK FARM MIDDLE SIDE	66.0	64.5
12	TANK FARM CORNER TOWARDS DG HOUSE	71.6	69.8
13	BEHIND DG HOUSE	72.9	68.4
14	RVDF SIDE, NEAR EFFLUENT PIT	66.5	66.5
15	BIG SLUDGE SHED	63.8	62.7
16	NEW AERATION BLOWER	71.8	68.4
17	WORMICULTURE SHED	67.1	64.0
18	CONTRACTOR AGENCY TOILET	65.9	63.5
19	CONTRACTOR SHEDS	68.4	66.7
20	WATCH TOWER	68.2	66.6
21	BEHIND WARE HOUSE III (BEHIND CPP)	64.8	63.0
22	EXPLOSIVE TANKFARM CORNER	64.1	63.8
23	GAS STATION CORNER TOWARDS GIDC MAIN ROAD	64.6	64.5
24	GATE - 5	67.8	65.7
25	GATE - 4	67.2	66.7
26	BEHIND METRO WORK SHOP	65.0	64.2
27	WOKHARDT SIDE CORNER	67.5	67.1
28	GATE - 3	69.2	67.8
29	CANTEEN KP	66.8	65.2
30	HYD PUMP HOUSE KP	68.0	65.7
31	GATE - 2	66.7	65.4
32	OPPOSITE WORKERS CHANGE ROOM-2	65.4	64.2
33	GAS STATION NEAR GATE - 1	63.5	62.4
34	UTILITY - 7 APDCA, IN OPERATOR CABIN	56.4	55.3
35	SRP, GF, PTP SECTION	64.1	63.2
36	SRP, GF, COLUMN SECTION	66.6	65.8
37	BSU, GF, CF AREA	64.2	63.8
38	BSU, FF	67.9	67.4
39	BSU, SF, CABIN	60.1	59.6
40	BSU, SF, REACTOR AREA	65.0	64.2
41	SRP-7 APDCA- 7 APDCA, SF	67.5	67.1
42	SRP- 7 APDCA, FF, REFLUX DRUM PLATFORM	69.2	67.8
43	SRP-7 APDCA, GF, COLUMN SECTION	64.1	63.3
44	SRP-7 APDCA, FF, COLUMN AREA	65.1	64.7
45	SRP- 7 APDCA, PTP AREA	69.5	68.8
46	DPU'S CABIN, 7 APDCA, FF	68.1	67.4
47	7 APDCA, FF, RRY CABIN	58.9	56.7

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48	7 APDCA, FF, PC CABIN	59.6	57.3
49	7 APDCA, FF, RE CHEMIST TABLE	63.4	62.6
50	CHEMICAL LAB, 7 APDCA, FF	65.8	64.5
51	7 APDCA, GF, NEAR PILLAR CF	66.9	64.1
52	7 APDCA, GFM PP AREA OFFICE	65.9	64.2
53	7 APDCA, GFM CONTRACTOR SUPERVISOR TABLE	67.0	65.7
54	OLD ETP MCC	67.9	66.5
55	NEAR RECEIVING TANK ON THE ROAD	67.1	65.8
56	D PLANT, GF, IN DRYER ROOM	68.0	65.7
57	D PLANT, GF	66.7	65.4
58	ACCA PPE AREA, OFFICE	65.4	64.2
59	AEX DRYER ROOM	63.5	62.4
60	RMP, GF	62.8	61.9
61	RMP, FF, OPERATOR TABLE	64.1	63.2
62	RMP, SF	66.6	65.8
63	BETWEEN MAINT OFFICE & RMP TOWER	64.2	63.8
64	BETWEEN RMP & 7 APDCA ROAD	67.9	67.4
65	7 APDCA, D PLANT, OLD ETP CROSS ROADS	66.7	65.9
66	MAIN TANK FARM MIDDLE ENETRY,ON THE ROAD	68.7	67.5
67	ON THE ROAD, NEAR EMERGENCY BOARD	65.2	64.7
68	MAIN ROAD, NEAR 7 APDCA MCC	66.5	65.1
69	NEAR ICE CRUSHER, ON THE ROAD	65.8	65.3
70	PATHWAY BETWEEN BSU & HMDS, GF	68.8	68.2
71	MAIN ROAD, BETWEEN TPPO & INST WORK SHOP	69.2	67.8
72	CONTRACTOR'S ROOM	64.1	63.3
73	MAIN ROAD, UTILITY - 7 APDCA CORNER	67.9	66.5
74	MAP, GF, CLEAN AREA, CF ROOM	67.1	65.8
75	MAP, GF, CLEAN AREA, DRYER & SIFTER ROOM	66.1	64.2
76	MAP, GF, CLEAN AREA, OPERATOR TABLE	66.5	65.0
77	MAP, GF, CLEAN AREA ENTRY ROOM	69.4	68.9

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Annexure -10

Ambient Noise Level Monitoring March-2026

Sr. No.	Location	GPCB Limit	
		Day Time 75 (Dba)	Night Time 70 (Dba)
1	GATE - 1	67.9	66.5
2	CANTEEN - TOWARDS CYCLE STAND	67.1	65.8
3	CYCLE STAND CORNER	66.1	64.2
4	INSTRUMENT WORKSHOP	66.5	65.0
5	OLD CHLORINE TONNER AREA	69.4	68.9
6	N2 PLANT	66.8	65.2
7	OLD ETP	68.0	65.7
8	HYD ROOM CORNER	72.5	68.3
9	WORK SHOP	62.7	61.9
10	TANK FARM	63.5	62.4
11	MAIN TANK FARM MIDDLE SIDE	62.8	61.9
12	TANK FARM CORNER TOWARDS DG HOUSE	71.9	68.7
13	BEHIND DG HOUSE	72.4	68.3
14	RVDF SIDE, NEAR EFFLUENT PIT	64.2	63.8
15	BIG SLUDGE SHED	67.9	67.4
16	NEW AERATION BLOWER	72.6	68.7
17	WORMICULTURE SHED	67.2	65.8
18	CONTRACTOR AGENCY TOILET	66.5	65.1
19	CONTRACTOR SHEDS	64.6	64.5
20	WATCH TOWER	67.8	65.7
21	BEHIND WARE HOUSE III (BEHIND CPP)	65.9	65.1
22	EXPLOSIVE TANKFARM CORNER	65.0	63.9
23	GAS STATION CORNER TOWARDS GIDC MAIN ROAD	65.2	65.1
24	GATE - 5	63.8	63.4
25	GATE - 4	64.2	63.7
26	BEHIND METRO WORK SHOP	66.3	64.7
27	WOKHARDT SIDE CORNER	66.0	64.5
28	GATE - 3	64.8	63.4
29	CANTEEN KP	66.9	65.7
30	HYD PUMP HOUSE KP	66.5	66.5
31	GATE - 2	63.8	62.7
32	OPPOSITE WORKERS CHANGE ROOM-2	65.2	63.8
33	GAS STATION NEAR GATE - 1	67.1	64.0
34	UTILITY - 7 APDCA, IN OPERATOR CABIN	56.7	54.8
35	SRP, GF, PTP SECTION	68.4	66.7
36	SRP, GF, COLUMN SECTION	68.2	66.6
37	BSU, GF, CF AREA	64.8	63.0
38	BSU, FF	65.0	64.2
39	BSU, SF, CABIN	67.5	67.1
40	BSU, SF, REACTOR AREA	69.2	67.8
41	SRP-7 APDCA- 7 APDCA, SF	64.1	63.3
42	SRP- 7 APDCA, FF, REFLUX DRUM PLATFORM	65.1	64.7
43	SRP-7 APDCA, GF, COLUMN SECTION	69.5	68.8
44	SRP-7 APDCA, FF, COLUMN AREA	68.1	67.4
45	SRP- 7 APDCA, PTP AREA	68.5	67.1
46	DPU'S CABIN, 7 APDCA, FF	66.2	65.7
47	7 APDCA, FF, RRY CABIN	58.9	56.1
48	7 APDCA, FF, PC CABIN	55.4	52.6

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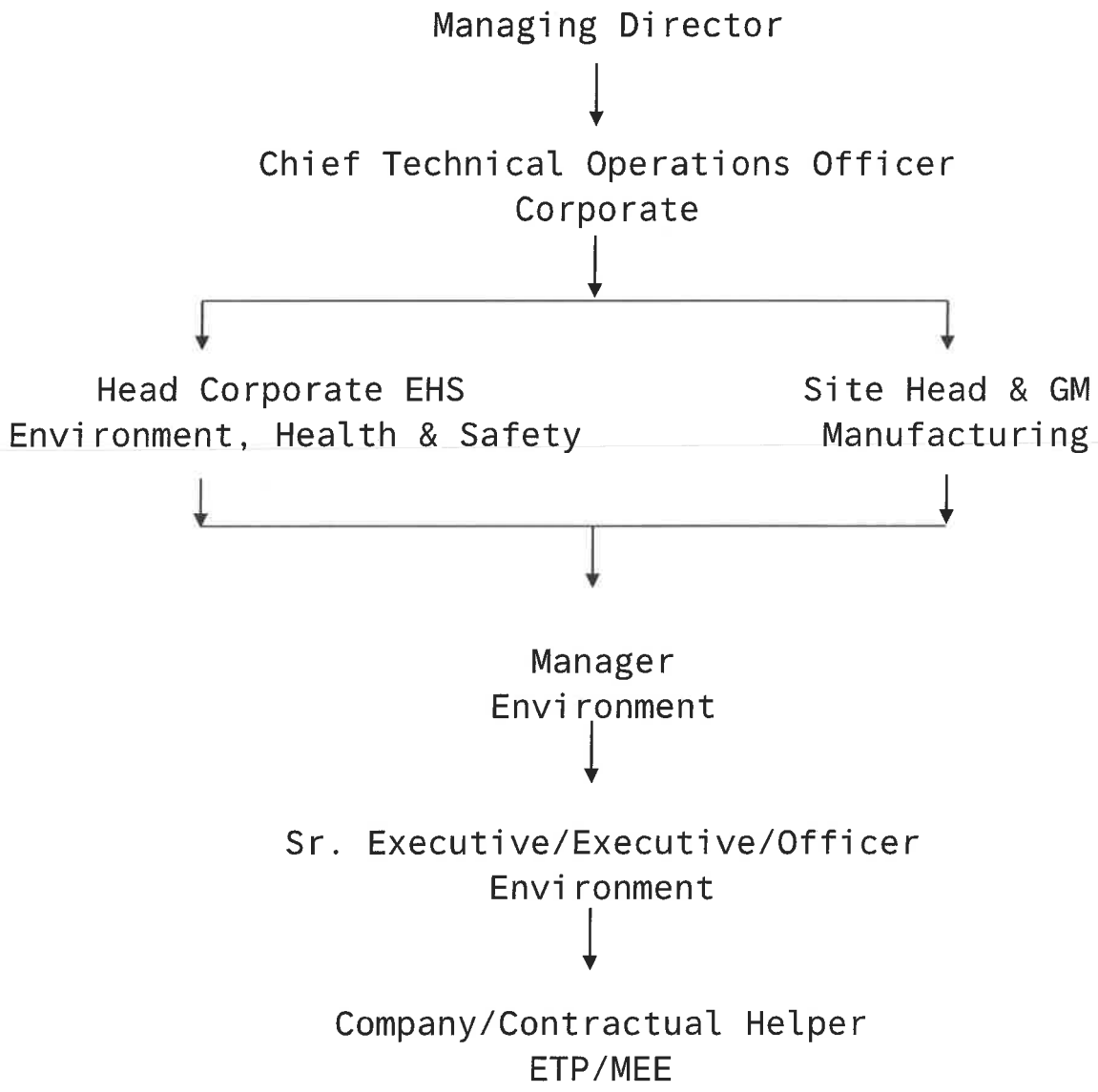
49	7 APDCA, FF, RE CHEMIST TABLE	66.9	64.1
50	CHEMICAL LAB, 7 APDCA, FF	65.9	64.2
51	7 APDCA, GF, NEAR PILLAR CF	67.0	65.7
52	7 APDCA, GFM PP AREA OFFICE	67.9	66.5
53	7 APDCA, GFM CONTRACTOR SUPERVISOR TABLE	67.1	65.8
54	OLD ETP MCC	66.7	65.4
55	NEAR RECEIVING TANK ON THE ROAD	65.4	64.2
56	D PLANT, GF, IN DRYER ROOM	63.5	62.4
57	D PLANT, GF	62.8	61.9
58	ACCA PPE AREA, OFFICE	64.1	63.2
59	AEX DRYER ROOM	66.6	65.8
60	RMP, GF	64.2	63.8
61	RMP, FF, OPERATOR TABLE	65.0	64.2
62	RMP, SF	67.5	67.1
63	BETWEEN MAINT OFFICE & RMP TOWER	69.2	67.8
64	BETWEEN RMP & 7 APDCA ROAD	64.1	63.3
65	7 APDCA, D PLANT, OLD ETP CROSS ROADS	65.1	64.7
66	MAIN TANK FARM MIDDLE ENETRY,ON THE ROAD	69.5	68.8
67	ON THE ROAD, NEAR EMERGENCY BOARD	68.1	67.4
68	MAIN ROAD, NEAR 7 APDCA MCC	68.5	67.1
69	NEAR ICE CRUSHER, ON THE ROAD	66.2	65.7
70	PATHWAY BETWEEN BSU & HMDS, GF	63.4	62.6
71	MAIN ROAD, BETWEEN TPPO & INST WORK SHOP	65.8	64.5
72	CONTRACTOR'S ROOM	66.7	65.9
73	MAIN ROAD, UTILITY - 7 APDCA CORNER	68.7	67.5
74	MAP, GF, CLEAN AREA, CF ROOM	65.2	64.7
75	MAP, GF, CLEAN AREA, DRYER & SIFTER ROOM	66.5	65.1
76	MAP, GF, CLEAN AREA, OPERATOR TABLE	65.8	65.3
77	MAP, GF, CLEAN AREA ENTRY ROOM	68.8	68.2

Monitored By:

Checked By:

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MANAGEMENT HIERARCHY



SCANNED

MAHESH A. MEHTA & Co.
CHARTERED ACCOUNTANTS

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TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s. LUPIN LIMITED, Ankleshwar located at Plot No. 9, 123, 123/1, 124 & 125, GIDC Estate, Ankleshwar, Dist-Bharuch, Gujarat-393 002 has made investment in fixed assets as on 30/06/2023 and planned to invest in fixed assets as under.

Sr. No.	Name of Particular	Cumulative Capital Investment (without depreciation) upto latest CCA AWH-120705 Amount (Rs. In Lakhs)	Proposed capital investment (without depreciation) for this CTE application for Briquette Boiler Amount (Rs in Lakhs)	Total capital investment (without depreciation) Amount (Rs in Lakhs)
1	Land and building	7109	395	7504
2	Plant and machinery	33751	755	34506
3	Miscellaneous	1367	150	1517
	Total (in Lakhs)	Rs. 42227 Lakhs	Rs. 1300 Lakhs	Rs. 43527 Lakhs (Rs. Forty Three five hundred and twenty seven Lakhs)

The above details of investment is considered purely on the basis of documents, information and explanation provided by us to the firm and verification of documents made by us.

All figures mentioned above are pertaining to Capital investment. The capital investment including Land and Building, Plant and Machinery and Miscellaneous Cost without depreciation (Gross Block of assets excluding CWIP-Capital work in progress) shall be considered as per Books of Account/Audit report.

Our Client Lupin M/s. Limited, Ankleshwar proposes to invest around 1300 Lakhs to replace one of the existing boiler with proposed briquette boilers.

Place: Ankleshwar
Date: 12/07/2023
UDIN : **23037887BGVNYZ2559**

MAHESH A. MEHTA & CO. ANKLESHWAR F.R. No. 105794W M. No. 037887 Chartered Accountants

MAHESH A. MEHTA & CO.
CHARTERED ACCOUNTANTS

MAHESH A. MEHTA
PROPRIETOR
M. No. 037887
F. R. No.105794W

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