

Ref.: ETP/MoEF&CC/001/2024

Date: 03 June 2024

To,

Additional Principal Chief Conservator of Forests,
Ministry of Environment, Forest & Climate Change,
Regional Office (West Central Zone), Ground Floor,
East Wing, "New Secretary Building" Civil lines,
Nagpur- 440 001

**Subject: Half yearly Post Environment Clearance Compliance Report for the period
December 2023 to May 2024.**

Reference: Environment Clearance Letter No. SEAC-2011/CR-202/TC-2 dated 03 Dec 2016.

Dear Sir,

Please find enclosed herewith the post environment clearance compliance reports for the period
1st December 2023 to 31th May 2024.

Thanking you,

Yours faithfully,

For M/s. Emcure Pharmaceuticals Ltd.,



Authorised Signatory

Encl: A/a

CC: The Member Secretary, MPCB, Mumbai.
The Regional Officer MPCB, Pune
The Sub- Regional officer MPCB, Pune

Emcure Pharmaceuticals Limited

Plot No. – D – 24 & D-24/1, M I.D.C., Kurkumbh, Tal. Daund, Dist. Pune – 413 802

Phone Nos.: 02117 – 235742 / 305000 Telefax No.: 02117 – 235743.

Registered Office: Plot No. P-1 & P-2, IT-BT Park, Phase-II, M.I.D.C.,

Hinjawadi, Pune-411057, Maharashtra, India

**Emcure
Kurkumbh**

Half Yearly Post Environment Clearance Compliance Report.

For

**EMCURE PHARMACEUTICALS LIMITED
PLOT NO- D-24 & D-24/1,
MIDC KURKUMBH,
PUNE-413802**

**FOR THE PERIOD OF 1st DECEMBER 2023
TO 31st MAY 2024**

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COMPLIANCE OF ENVIRONMENTAL CLEARANCE TERMS AND CONDITIONS.

Sr. No	Terms and Conditions	Compliance status
i)	This environment clearance is issued subject to achieve the Zero Liquid Discharge (ZLD)	We have commissioned the Reverse Osmosis System. For further details refer Annexure-I
ii)	Project proponent shall provide Separate Sewage Treatment Plant to treat the Domestic effluent	We have commissioned the Separate Sewage treatment plant. For further details, refer Annexure- I.
iii)	Project proponent to take utmost precaution for the health and safety of the people working in the unit as also for the protecting the environment	We have taken utmost precaution for the health & safety of the people working in the unit & protecting the environment, for details refer Annexure-II
iv)	No additional land shall be used / acquired for any activity of the project without obtaining proper permission.	No additional acquirement of land under this project.
v)	For controlling fugitive natural dust, regular sprinkling of water and wind shields at appropriate distances in vulnerable areas of the plant shall be ensured.	Will be ensured as suggested.
vi)	Proper housekeeping programmers shall be implemented	We have implemented
vii)	In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieve.	Will be followed
viii)	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (if applicable)	Stacks are provided with adequate height
ix)	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.	The rainwater harvesting system is in place.
x)	Arrangement shall be made that effluent and storm water does not get mixed.	We have separate lines for Effluent, no storm water mix in effluent.
xi)	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the MPCB.	We have water supply from MIDC Kurkumbh.
xii)	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided	Maintaining the noise level as per standards & required PPEs are provided to employees.
Xiii)	The overall noise levels in and around the plant are shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. On all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989.	Ambient noise level monitoring is done periodically by MoEFCC approved laboratory. Reports are attached as Annexure – III

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Sr. No	Terms and Conditions	Compliance status
xiv)	Green belt shall be developed and maintained around the plant periphery. Green belt development shall be carried out considering CPCB guidelines including selection of plant species and in the consultation with local DFO/Agri dept.	Green belt area of 30691 Sq. is at place and list of plant species are attached as Annexure – IV.
xv)	Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.	We have on site emergency plan to handle the emergency. Gas detection system is provided for early detection. Refer annexure-II
xvi)	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories act.	Pre-employment and periodic medical examination is carried out.
xvii)	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	We have provided Fire Alarm system, fire extinguishers, Sprinkler system and Fire hydrant system, SCBA, Fire suit etc. Refer annexure -II.
xviii)	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous waste in accordance with the hazardous waste (Management and Handling) Rules, 2003 (Amended). Authorization from MPCB shall be obtained for collection/ treatment/ storage & disposal of hazardous wastes.	We are having MPCB Consent to operate No. Format 1.0/CAC/UAN No 0000150948/CO/ 2303000462. Issued date: 06.03.2023 Validity: 30.04.2024. Consent copy attached as annexure- V.
xix)	The company shall undertake following Waste Minimization Measures: <ul style="list-style-type: none"> • Metering of quantities of active ingredients to minimize waste. • Reuse of by products from the process as raw material or as raw material substitutes in the other process. • Minimizing Recoveries • Use of automated material transfer system to minimize spillage. 	Elaborated plan is in place for yield improvement & waste minimization. Recovery & reuse of solvents as and where required. Automated material transferred systems are in the place.
xx)	Regular Mock drills for the onsite emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on site management plan shall be ensured.	On Site Emergency Plan available and mock drill are regularly conducted. Last Mock drill was conducted on 17 April 2024. Copy of the same is attached as annexure-VI.
xxi)	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	We have set up of qualified staff in the place.
xxii)	Separate fund shall be allocated for implementation of environmental protection measures / EMP along with item wise break up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year wise expenditure should reported to the MPCB and this department.	Separate fund being allocated to implementation of environment protection measures & fund is not restricting for Environment protection. Environment management plan is in the place.

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Sr. No	Terms and Conditions	Compliance status
xxiii)	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of the issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at website at http://cc.maharashtra.gov.in	We had given the advertisement in two local newspapers. Copy of the same is attached as an annexure - VII.
xxiv)	Project Management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard copy and soft copies to the MPCB and this department, on 1 st June and 1 st December of each calendar year.	Half yearly compliance report being submitted as per scheduled.
xxv)	A copy of Clearance letter shall be send by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	Copy of EC is submitted to local bodies & kept on website of company.
xxvi)	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitoring data on the website and shall update the same periodically. It shall simultaneously be send to the Regional Office of MoEF& CC, the respective zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sartorial parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Periodically environment Monitoring reports are attached as Annexure- VIII.
xxvii)	Project proponent shall also submit Six monthly on the status of the compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as email) to the respective regional office of MoEF, the respective zonal office of CPCB & SPCB.	Six monthly compliance report being submitted as per schedule
xxviii)	The environmental statement for each financial year ending 31 st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the environment (protection) Rules, 1986, as amended subsequently, shall also be put on website of the company along with the status of EC conditions and shall also be sent to the respective Regional Offices of MoEF & CC by email.	The environmental statement for each financial year ending 31 st March in Form-V, submitted to the concerned State Pollution Control Board every year. Last environment statement submitted on 22 Sep. 2023.

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FOR THE PERIOD OF DECEMBER 2023 TO MAY 2024

Part – I
Data Sheet

1	Project type: River-Valley/Mining/Industry/Thermal/Nuclear/Other (specify).	Industry
2	Name of the project	Emcure Pharmaceuticals Limited,
3	Clearance letter (s)/OM No. and date	SEAC-2011/CR-202/TC-2 dated-03 Dec 2016
4	Location: a) District (s) b) State (s) c) Location Latitude/Longitude	D-24/24-1 MIDC Kurkumbh, Pune. Maharashtra 18° 23' 58.75"N / 74° 31' 51.78"E
5	Address for correspondence- Address of the concerned Project Chief Engineer (with Pin Code & telephone/telex/fax numbers).	Emcure Pharmaceuticals Ltd, Plot No. D-24/24-1, MIDC – Kurkumbh, Tal. Daund, Dist. – Pune, Maharashtra, Pin. 413802, Telephone -02117-305000/235742, Fax- 02117-235743.
6	Salient features a) Of the project	<ul style="list-style-type: none"> • Project Type: Industrial Project (Expansion) • Name of Project Proponent: Dr. Mukund Gurjar • Designation: Occupier • E-mail id: Pramod.Pisal@emcure.co.in Bhaskar.Shelke@emcure.co.in • Contact No: 02117-305000/235742 <ul style="list-style-type: none"> ✓ Emcure Pharmaceuticals Ltd., today rapidly grown into a set of world class manufacturing facilities and one of the top Indian pharmaceutical corporate in the domestic industry. ✓ Company headquarter is situated in Pune. Kurkumbh is One of the unit of Emcure Pharmaceuticals Ltd., ✓ Emcure Pharmaceuticals Ltd. proposes to expansion of existing project at Plot No. D-24/24-1, MIDC-Kurkumbh, Dist. – Pune. ✓ MIDC has well developed infrastructure facilities like Road, Water & Drainage network. ✓ Daund Railway Station is 10 KM & Pune airport is about 75 KM away from the project site. ✓ Company falls under 5(f) & category B of EIA Notification 2006

SWM

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	b) Of the Environmental management plans	<ul style="list-style-type: none"> ✓ Air, water & Noise pollution control has been given highest priority. For control of air pollutants, waste water Treatment Company has invested large amount funds. ✓ Company has taken all care to avoid noise pollution by providing proper acoustic as well as providing adequate personal protective equipment to employees. ✓ Company has taken all care to avoid adverse environmental impacts due to project. ✓ Company provided pollution control equipment's which are modern and incorporated with the latest technology to prevent environmental pollution. ✓ Adequate Green Belt Plan developed on the land as per the recommendation of MoEF & CC and MPCB. ✓ Hazardous Waste generated in the form of waste solvents is used in the process after the recovery. ✓ Adoption of reuse and recycling technologies to reduce generation of wastes. ✓ Minimizing industrial waste not only reduces the load of pollution but also bring economic gains to the industry.
7	Breakup of the project area	Total Plot Area: 1, 52,212.0 Sq. M. Total Built-up Area: 46438.43 Sq. M.
	a) Submergence area: forest and non- Forest	NA
	b) Others	Plot allotted plot by MIDC, Kurkumbh
8	c) Breakup of the project affected population with enumeration of those losing houses/dwelling units only agricultural land only Both dwelling units only agricultural land only Both dwelling units & agricultural land & landless laborers/artisans:	NA
	a) SC, ST/Adivasi	NA
	b) Others	NA
9	Financial details:	
	a) Project cost as originally planned and subsequent revised estimates and the year of price reference	Existing Rs. 195/- Crores Proposed Rs. 350/- Crores
	b) Allocation made for environmental management plans with item wise and year wise and break-up	Capital cost – Rs. 1334/- Lakhs, Details attached, Annexure - IX
	c) Benefit cost ratio/Internal rate of return and the year of assessment	NA
	d) Whether includes the cost of environmental management as shown in the above	Yes
	e) Actual expenditure incurred on the project so far.	Rs. 195/- crores + Rs. 250.84 crores Total=445.84 crores

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10	Forest land requirement	NA
	a) The status of approvals for diversion of forest land for non-forestry use.	NA
	b) The status of clearing felling	NA
	c) The status of compensatory afforestation, if any	NA
	d) Comments on the viability & Sustainability of compensatory a forestation programme in the light of actual field experience so far.	NA
11	The status of clear felling in non-forest areas (Such as submergence area or reservoir, approach roads.), if any with quantitative information required.	NA
12	Status of construction (Actual &/ planned)	Completed
	a) Date of commencement (Actual &/ planned)	NA
	b) Date of completion (Actual &/or planned)	NA
13	Reason for the delay if the project is yet to start.	NA

List of Annexure

Sr. No	Details	Annexure No
1	ZLD Scheme	Annexure I
2	Precaution of the health & safety of the people working in the unit & protecting the environment, Arrangement for protection of possible fire hazards & Safety measures	Annexure II
3	Ambient noise level monitoring report	Annexure III
4	Green belt details	Annexure IV
5	Consent copy	Annexure V
6	Mock drill report	Annexure VI
7	Advertise in local newspaper	Annexure VII
8	Periodically Environment Monitoring reports	Annexure VIII
9	Allocation made for environmental management plans with item wise and year wise and break-up	Annexure IX
10	Environmental Clearance letter	Annexure X

Same

ZLD Scheme

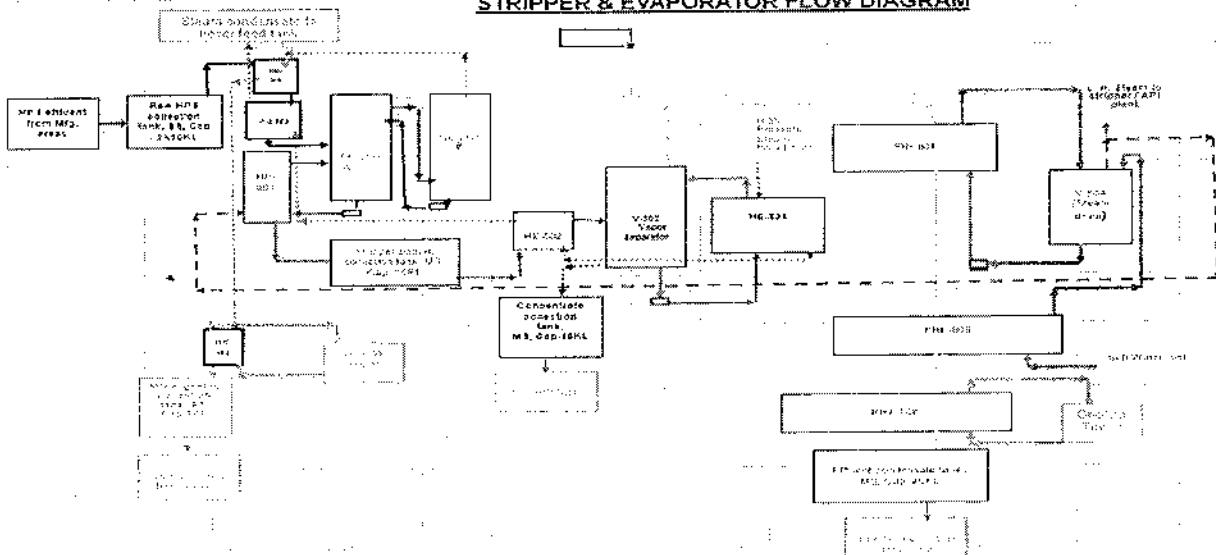
- i) **Under Zero liquid discharge scheme organization provided below water pollution control systems.**
 - Segregation of Effluent streams at Source
 - Multiple Effect Evaporator & Forced recirculation Evaporator
 - Effluent Treatment Plant
 - Sewage Treatment Plant
 - Reverse Osmosis
 - **Segregation of Effluent streams at Source:** On the basis of pollution load, Effluent streams are segregated at the source in closed system.
 - High polluting effluent stream
 - Medium polluting effluent stream
 - Low polluting effluent stream
 - Domestic effluent stream.

Segregated effluent is being treated separately in below different systems.

- **Multiple Effect Evaporator & Forced recirculation Evaporator: (Capacity- MEE:60CMD & Forced Recirculation Evaporator:24CMD)**

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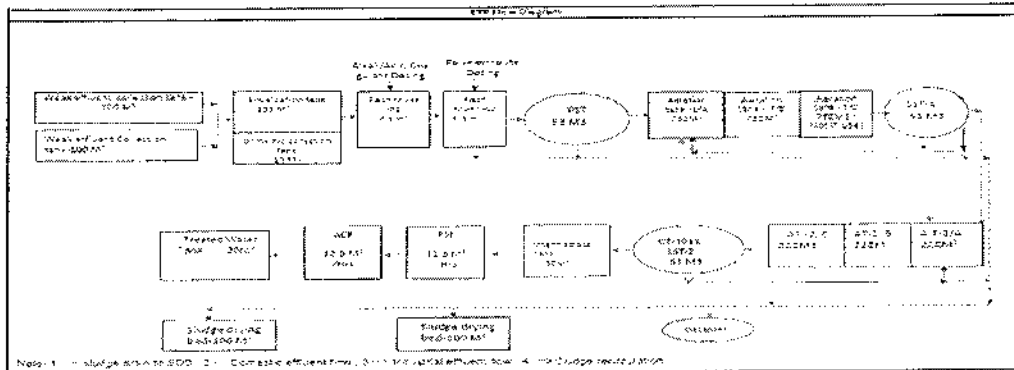
STRIPPER & EVAPORATOR FLOW DIAGRAM



- **High polluting effluent stream** is treated in Multiple Effect Evaporator / Forced recirculation Evaporator. Effluent vapors are condensed discharge in to ETP for further treatment and concentrate residue collected in drums & same is disposed for further scientific disposal at CHWTSDF-MEPL- Ranjangaon authorized by CPCB & MPCB.

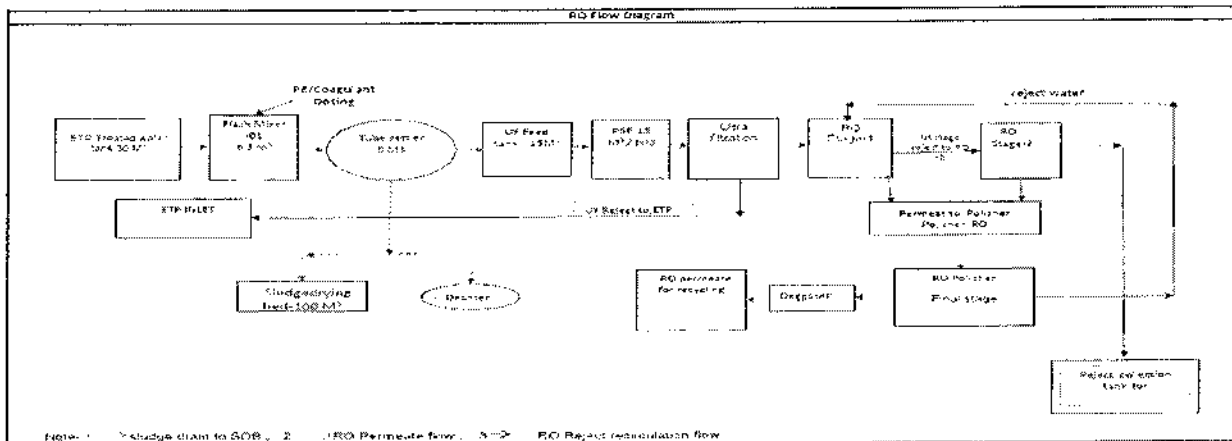
Signature

➤ **Effluent Treatment Plant: (Capacity- 300CMD)**



- **Medium polluting effluent stream & Low polluting effluent stream:** Generated MPS & LPS effluent stream from production & MEE/Evaporator has been treated in ETP. Effluent treatment plant is provided with Primary, Secondary & Tertiary treatment. Generated sludge from ETP is disposed for further scientific disposal at CHWTSDF-MEPL- Ranjangaon authorized by CPCB & MPCB.
- Online effluent monitoring system with flow meter is installed at outlet of treated water. This system connected to CPCB & MPCB server and ETP treated water results are automatically transferred to CPCB & MPCB server on regular interval.
- ETP treated water further sent to Reverse Osmosis system.

➤ **Reverse Osmosis System: (160CMD):** The RO system consists:



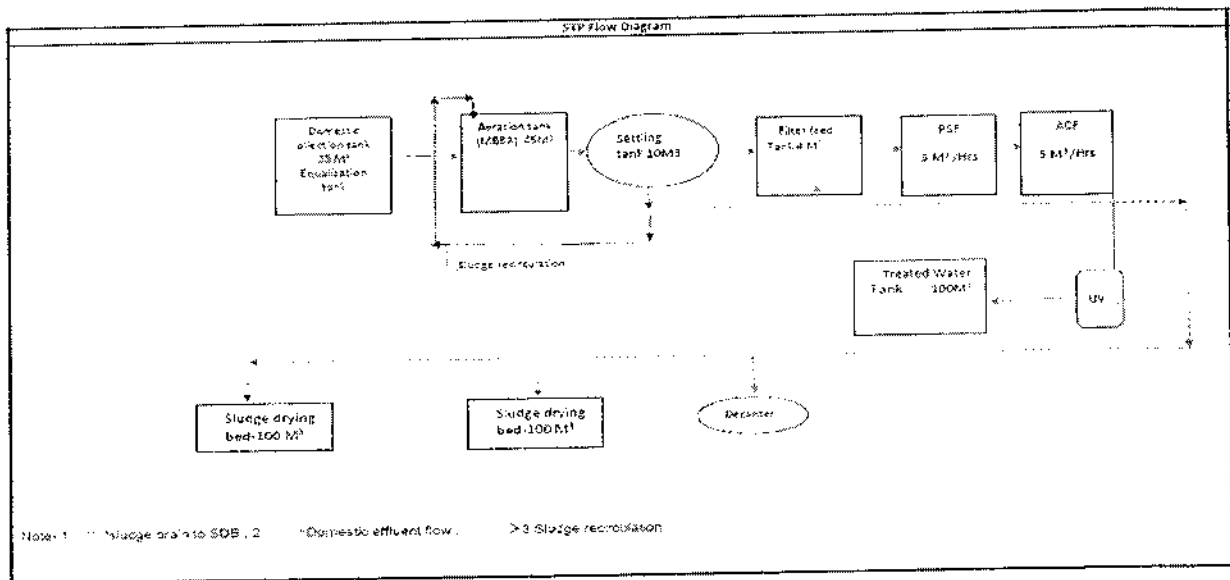
- **Pre-treatment: Flash Mixer & Tube settler:** The system is used for removing of suspended solids with pretreatment.
- **Ultra Filtration:** This system is used for removal of micro suspended particles. Ultra filtered water goes to RO system for further treatment. Pre-treated water is designed in 02 stages.
- **RO system:** The RO system is consisting 02 stages.

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- Pretreated water from ultra-filtration is further treated in two stage RO system by high pressure pumps. The recovered permeate from permeate water from two stage RO system is recycled to utility purpose in plant. Reject water is sent to MEE/Evaporator for further treatment.

➤ **Sewage Treatment Plant: (75 CMD):** The MBBR treatment scheme is provided to treat the sewage waste



- **Pre-treatment** - Includes of collection, screening and anaerobic treatment in septic tank.
- **Secondary treatment:** Biological aerobic treatment followed by clarification
- **Tertiary treatment:** Tertiary treatment comprising of sodium hypochlorite addition, dual media pressure filtration and activated carbon filtration followed by UV treatment.
- **Use of Treated water:** Treated water is recycled for secondary purpose.

gulfur

Annexure II

Precaution of the health & safety of the people working in the unit & protecting the environment and arrangement for protection of possible fire hazards & Safety measures.

❖ **Health:**

- ❖ **Occupational Health Centers:** In respects of factory carrying on 'Hazardous process 'we have provided and maintained in good order an Occupational Health Center with the services and facilities as per scale laid down hereunder: -

- 1) A full time factory Medical Officer for factories.
- 2) A fully equipped OHC room is having impervious surface, adequate illumination & ventilation.
- 3) There are Three Nurse, and one sweeper-cum-ward boy throughout the working period;
- 4) The Occupational Health Center is having suitable equipment's to manage medical emergencies.

❖ **Medical Examination:**

- 1) Pre-employment & periodical medical examination carried out.

❖ **Ambulance Vans:**

Ambulance Van with suitable equipment, full time driver & helper, trained in first aid, for the purpose of transportation of serious cases of accidents for sickness is provided & maintained. The ambulance van is not be used for any purpose other than the purpose stipulated herein & will normally be stationed near the Occupational Health Center.

❖ **Safety of Employee –**

1. EHS policy is in the place.
2. Various engineering controls like AHU, GV, Scrubber, Dust collectors, fuming hoods are provided to minimize exposure of employee with material in plant.
3. Operations are carried out in closed loop conditions.
4. SOPs are in the place.
5. Work permit system is in place.
6. Training is conducted on different safety aspects.
7. Emergency action plan is in the place.
8. Safety sign boards are displayed at various locations.
9. PPEs like helmet, goggles, safety shoes, aprons, pressure suits, ear muffs etc. are provided.

❖ **Fire safety –**

➤ **Storage Arrangement:**

- **Flammable Solvents under PESO license stored in underground storage tanks:** Safety arrangements provided to underground storage area
 1. Total storage capacity: 200KL
 2. Nitrogen blanketing provided.
 3. Flame arrestor and breather valve provided.
 4. Tail - Tail pit arrangement for leakage identification.
 5. Cathodic protection provided to tanks.
 6. Earth integrity monitor provided.
 7. Double earthing bonding provided during dispensing.
 8. All pumps and fittings are flame proof and PESO approved.
 9. Close solvent transfer system provided
 10. Underground tanks are installed in concrete dyke wall

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11. Digital level indicator provided and all electrical equipment's are of flame proof type
12. Appropriate PPE used during sampling and unloading.
13. Fire extinguisher and spill kit provided in same area.
14. Tanker unloading procedure with check list and SOP available
15. Manual call point provided nearby area.
16. Non sparking hand tools provided
17. Safe access ladder provided for sampling from Tankers
18. Appropriate Fire protection system provided

B) Solvent stored in Drums at Drum shed: Safety arrangements provided to Drum Shed-

1. Shed provided for storage area.
2. All electrical equipment's are of flame proof type.
3. Fire extinguisher and spill kit provided in same area.
4. Drainage connected to collection tank
5. Eye wash shower provided
6. Stacker provided for drum movement
7. Hydrant point provided outside drum shed
8. Flame proof phone provided for communication.
9. Manual call point provided nearby area.

C) Raw material storage area: Safety arrangements provided to raw material storage area-

1. Raw stored in racks.
2. Stacker available for material movement.
3. Fire extinguishers provided.
4. General ventilation provided.
5. Heat/ Smoke detectors provided in same area.
6. All electrical equipment is of flame proof type.
7. All materials handled in double bags to avoid leakage spillage.
8. Material kept having proper labeling.
9. Manual call point provided in area.
10. Foam making branch, Foam compound, Fire escape hydrant point provided in stair case.
11. Emergency exit provided.

❖ Provisions to handle emergency:

- a) Fire Detection & protection:** Heat and smoke detectors: Heat and smoke detectors are provided at appropriate locations in the plants.

Total Number of Heat and smoke detectors- 886 Nos

Total Number of manual call points- 65 Nos.

Total number of hooter- 100 No's

PA System: - Emergency control center having Public Address system, speakers are installed at all blocks for communication during emergency.

For communication 45 sets of walky talky are available.

- b) Portable fire extinguishers:** Different type and capacity fire extinguishers are installed in the plants which are readily available for extinguishing different classes of fire. Plant personnel are trained in operation of these fire extinguishers and regular refresher training is arranged for plant personnel.

DCP Extinguisher	- 194 Nos
Foam Extinguishers	- 184 Nos
CO2 Extinguishers	- 233 Nos
Clean agent Extinguishers	- 06 Nos
Modular type Extinguishers	- 10 Nos

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c) Fire Fighting Arrangement:

- Fire Hydrant Water tank capacity : 600KL
- Main Fire Pump rating : 273 m³ / hour
- Diesel pump rating : 273 m³ / hour
- Jockey pump : 15 m³ / hour
- No. of Fire Hydrant posts : 127 Nos
- Hose reel : 59 Nos
- Sprinkler Systems : 07 Sets (471 Nos)
- No. of Water Monitor : 05 Nos
- Foam Compound : 2750 Lit
- Foam making branch with foam solution : 34 Nos
- Fire Buckets : 64 Nos
- Fire proximity suits : 02 Nos
- Fire retardant suits : 50 Nos
- Heat & Smoke Detector : 826 Nos
- Manual Call points : 64 Nos
- Hooter / PA system : 99 Nos
- SCBA with spare cylinders : 21 Nos
- Full equipped quick response vehicle : 01 Nos
- Nearest Fire Brigade station is about 3 Km : MIDC Kurkumbh
- Trained Fire Safety squad members : 60 Nos
- Trained First Aiders : 48 Nos

❖ Environment:

A) For Water pollution control-

1. Effluent is segregated at source as weak polluting stream, High polluting stream & Domestic effluent stream
2. ETP: Capacity- 250CMD; Primary, Secondary & tertiary Effluent treatment plant with online effluent monitoring system connected to MPCB, CPCB server & working properly.
3. Sludge decanter & sludge drying system is in the place.
4. MEE & Evaporator Plant: Provided for High polluting effluent stream: 60 & 24 CMD each.
5. Separate Sewage Treatment Plant - Capacity-75CMD
6. Reverse Osmosis plant is commissioned – Capacity-160CMD
7. Total 30691 Sq. Green belt area is developed

B) For Air pollution control –

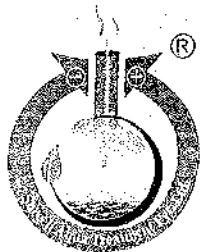
1. Provided pollution control systems i.e. sufficient stack height, Multicyclon separator.
2. Environment monitoring is carried out periodically.

C) For Noise control-

1. Acoustic encloses are provided for noise polluting equipment's & PPEs are provided to Employees working in this area.

D) Solid Waste Management:

1. Solid waste is segregated as Hazardous & Non- hazardous waste
 2. Hazardous waste is disposed to CHWTSDF & authorized recycler regularly
 3. Non- Hazardous waste is disposed to authorized re-processor regularly
-



SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
 Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
 Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
 Customer Care No.: 4919225247365
 Web : www.shreejiaqua.com • Email: info@shreejiaqua.com

An ISO 9001:2015
 Certified Company
 ISO 45001 : 2018

Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India.

AMBIENT NOISE MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s. Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune - 413 802	Report No. : SL/24-25/MNM/114AZ
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
	Date of Sampling : 16/04/2024

NOISE MONITORING

Sr. No.	LOCATIONS	NOISE LEVEL READING IN dB (A)				NOISE STANDRD in dB (A) FOR DAY TIME, NIGHT TIME. As per Factory Act
		Day Time 16/04/2024		Night Time 16/04/2024		
		Time	Reading	Time	Reading	
1	Near Main Gate	11:53	53.8	10:34	48.0	Day Time- 75/Night Time 70dB (A)
2	Near Material Gate	11:56	61.3	10:37	46.5	
3	In-between ETP & Ware House	12:02	64.5	10:42	59.8	
4	In-between Evaporator & API-3	12:05	62.1	10:48	51.3	
5	In-between API-1 & API-7	12:21	56.7	11:13	53.4	
6	In-between API-4 & API-5	12:08	62.6	10:54	54.8	
7	In-between API-6 & SRP-2	12:11	51.5	10:57	46.7	
8	In-between SRP-1 & PCC	12:14	56.0	11:03	51.6	
9	In-between Scrap Yard & Cylinder Shed	12:17	65.8	11:06	53.3	
10	In-between API-8 & Boiler House	12:27	60.6	11:23	56.8	
11	Near DG Set Area	12:25	68.4	11:18	55.1	
12	At North side compound wall in front of Boiler House	12:32	62.3	11:29	51.5	

REMARK: As per above mentioned report, all locations meets with the limit of noise standards.

DETAILS OF INSTRUMENT USED

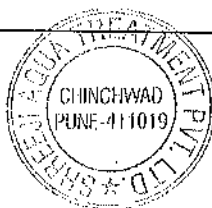
Instrument Used	Sound Level Meter
Date of Calibration	19/03/2024
Validity	18/03/2025

Verified by

[Signature]

Sr. Analyst

Verified By
 Date: 10/05/24
 Department EHS



For Shreeji Aqua Treatment Pvt. Ltd.

[Signature]

Managing Director
 Authorized Signatory

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

This report cannot be reproduced in parts. The results relate to sample tested.

Page 1 of 1

Annexure - II

|| Shreeji ||



SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
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Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiagua.com • Email: info@shreejiagua.com

An ISO 9001:2015
Certified Company
ISO 45001 : 2018

Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India.

AMBIENT NOISE MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune - 413 802	Report No. : SL/23-24/01/MNM/304U
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
	Date of Sampling : 11/01/2024

NOISE MONITORING

Sr.No.	LOCATIONS	NOISE LEVEL READING IN dB (A) 11/01/2024				NOISE STANDRD in Db (A) FOR DAY TIME, NIGHT TIME. As per Factory Act.
		Time	Day	Time	Night	
1	Near Main Gate	11:48	51.5	10:20	46.8	
2	Near Material Gate	11:51	60.8	10:26	48.2	
3	In-between ETP & Ware House	11:57	62.1	10:31	58.9	
4	In-between Evaporator & API-3	12:00	61.6	10:37	50.4	
5	In-between API-1 & API- 7	12:18	55.9	11:18	52.7	
6	In-between API-4 & API- 5	12:03	60.3	10:43	53.5	
7	In-between API-6 & SRP-2	12:05	54.2	10:49	49.1	
8	In-between SRP-1 & PCC	12:11	58.8	10:55	53.5	
9	In-between Scrap Yard & Cylinder Shed	12:13	62.1	11:12	51.7	
10	In-between API-8 & Boiler House	12:24	61.4	11:30	59.3	
11	Near DG Set Area	12:22	67.9	11:25	57.4	
12	At North side compound wall in front of Boiler House	12:28	60.2	11:36	50.1	

REMARK: As per above mentioned report, all locations meets with the limit of noise standards.

DETAILS OF INSTRUMENT USED

Instrument Used	Sound Level Meter
Date of Calibration	20/03/2023
Validity	19/03/2024

END OF THE REPORT

Verified By *Archna*
Date: 12-02-24
Department: EHS



Authorized Signatory

Archna
Dr. Archana Waykole
(Government Analyst)

Page 1 of 1

Annexure IV

LIST OF TREES

Sr. No.	Vernacular Name	No. of Species	Sr. No.	Vernacular Name	No. of Species
1	Ficus	300	18	Akesha	100
2	Nagamali	60	19	Petrofarma	150
3	Sunari	70	20	Greenseedia	150
4	Jacaranda	80	21	Putranjiva	105
5	Kanchan	60	22	Rain tree	120
6	Karanja	200	23	Butea monospermous (Palas)	50
7	Neem	300	24	Bhava	100
8	Mahudo	40	25	Shitashok	100
9	Paladhua	140	26	Wad	70
10	Pink cassia	150	27	Kadamba	80
11	Sisam	250	28	Chinch	10
12	Pimple	150	29	Bakul	80
13	Suru	150	30	Pangara	140
14	Lagestoniya	140	31	Booch	40
15	Gulmohar	50	32	Bahava	150
16	Poonam	50	33	Umbar	05
17	Arjun	110	34	Bamboo	70

PHOTOGRAPHS OF GREEN BELT



Annexure - VII

Advertise in local newspaper

महाराष्ट्र सरकार, पुणे • पुणेकर, ११ दिसेंबर २०११

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जाहीर सूचना

महाराष्ट्र सरकार, खासदार विभाग, जी.पी. कावळी रोड, पुणे-४११००२, मजाली असेल, मुंबई - ४०००२२ यांनी प्रकाशित पत्र क्रमांक SEAC-2011-CR-20271 C-2, दिनांक ३ डिसेंबर २०११, द्वारे मे. एम्क्युअर फार्मास्युटिकल्स लिमिटेड, कुर्कुम्भ, पुणे यांच्या लौकिकीक प्रकल्पामध्ये यदी लागू विषयक परामर्शी दिली आहे. यास परामर्श दिवयास परामर्शीकरून जी. पी. कावळी रोड, सिंपरी येथील महाराष्ट्र प्रदुशन विभाग, महाराष्ट्रके उपलब्ध असून महाराष्ट्र शासन खासदार विभागच्या सुदील वेबसाईटवर पाहू शकता. <http://www.maharashtra.gov.in>

मे. एम्क्युअर फार्मास्युटिकल्स लिमिटेड,
प्लॉट नं. ३१-२६/२६-१०, मा.प्र.वाडीची कुर्कुम्भ,
ता. सिंपरी जि. पुणे ४११००२.

लोकसत्ता

क्रीडा

महाराष्ट्र सरकार ११

जाहीर सूचना

महाराष्ट्र सरकार, खासदार विभाग, जी.पी. कावळी रोड, पुणे-४११००२, मजाली असेल, मुंबई - ४०००२२ यांनी प्रकाशित पत्र क्रमांक SEAC-2011-CR-20271 C-2, दिनांक ३ डिसेंबर २०११, द्वारे मे. एम्क्युअर फार्मास्युटिकल्स लिमिटेड, कुर्कुम्भ, पुणे यांच्या लौकिकीक प्रकल्पामध्ये यदी लागू विषयक परामर्शी दिली आहे. यास परामर्श दिवयास परामर्शीकरून जी. पी. कावळी रोड, सिंपरी येथील महाराष्ट्र प्रदुशन विभाग, महाराष्ट्रके उपलब्ध असून महाराष्ट्र शासन खासदार विभागच्या सुदील वेबसाईटवर पाहू शकता. <http://www.maharashtra.gov.in>

मे. एम्क्युअर फार्मास्युटिकल्स लिमिटेड,
प्लॉट नं. ३१-२६/२६-१०, मा.प्र.वाडीची कुर्कुम्भ,
ता. सिंपरी जि. पुणे ४११००२.

**Annexure-IX
Project & EMP Cost Details
BUDGET FOR ENVIRONMENTAL MANAGEMENT**

The management will set aside adequate funds in its annual budget to fully meet the stated objectives of the environmental policy. The capital equipment for environmental management includes effluent treatment plant, pipelines and channels for wastewater discharge, green belt development, and the environment laboratory.

- Capital investment:

Sr. No.	Investment	Capital Investment (Rs. in Lacs)						Total
		Up to 2018	FY. 2018-19	FY. 2019-20	FY. 2021-22	FY. 2022-23	FY. 2023-24	
1	Air Pollution Control Faculties	240	30	50	30	40	00	390
2	Green Belt	07	05	10	10	03	05	40
3	Laboratory Facility for Monitoring	04	01	01	01	01	03	11
4	ETP & RO	250	100	00	00	00	00	350
5	STP	25	00	05	00	00	00	30
6	Evaporator/MEE	150	50	225	50	15	10	500
7	Occupational Health	4.5	0.50	0.50	0.50	0.50	0.50	07
8	HWM COST	03	02	01	00	00	00	06
	Total	638.5	188.5	292.5	101.5	59.5	18.5	1334

- Operation & Maintenance cost:

Sr. No.	Investment	Opex Expenditure (Rs. in Lacs)						Total
		Up to 2018	FY. 2018-19	FY. 2019-20	FY. 2021-22	FY. 2022-23	FY. 2023-24	
1	Air Pollution Control Faculties	15	25	30	45	50	65	230
2	Green Belt	06	06	07	08	11	13	51
3	Laboratory Facility for Monitoring	02	02	02	2.5	2.5	3.0	14
4	ETP & RO	82	85	90	90	100	110	557
5	STP	6.0	7.2	7.3	7.5	8.0	8.0	44
6	Evaporator/ MEE	43	55	67	72	78	80	395
7	Occupational Health	1.75	2.25	2.5	06	08	10	30.5
8	HWM COST	55	60	70	80	85	80	430
	Total	210.75	242.45	275.8	311.0	342.5	369	1751.5

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437
Fax: 24023516
Website: <http://mpcb.gov.in>
Email: cac-cell@mpcb.gov.in



Kalpataru Point, 2nd and
4th floor, Opp. Cine Planet
Cinema, Near Sion Circle,
Sion (E), Mumbai-400022

RED/L.S.I (R58)
No:- Format1.0/CAC/UAN
No.0000150948/CO/2303000462

Date: 06/03/2023

To,
M/s. Emcure Pharmaceuticals Ltd.,
D-24 & D-24/1,,D-24 & D-24/1, MIDC, Kurkumbh, Tal.
Daund, Dist. Pune
Daund,Pune-Pune



Sub: Grant of 1st Consent to Operate with amalgamation of existing Consent to Operate under Red/LSI

- Ref:**
1. Consent to Operate granted vide No. Format 1.0/BO/CAC-Cell/UAN No. 0000068350/O,R&A/17th CAC-2001002066 dated 30/1/2020
 2. Consent to Establish granted vide No. Format 1.0/BO/CAC-Cell/UAN No. 0000018171/1st CAC-1712000355 dated 11/12/2017
 3. Minutes of Consent Appraisal Committee meeting held on 09/2/2023

Your application No.MPCB-CONSENT-0000150948 Dated 17.10.2022

For: grant of Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. **The consent to operate is granted for a period up to 30/04/2024**
2. **The capital investment of the project is Rs.412.1 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. 345.67 Crs + Expansion C.I. - Rs. 72.51 Crs)**
3. **Consent is valid for the manufacture of:**

Sr No	Product	Existing Quantity	Proposed Quantity	Total	UOM
Products					
1	ARV Products	20	0	20	MT/M
	Cardiovascular				
	CNS Products				
	Anti- hypertensive				
	Anti- cholesterol				
	Synthetic organic chemicals				
	Intermediates				
	Haematinic				
	Phytochemicals				

Sr No	Product	Existing Quantity	Proposed Quantity	Total UOM	
	Anti-glaucoma				
	Anti-ulcerative				
	Anti-inflammatory				
	Non-steroidal anti-inflammatory				
	Anti-viral				
	Food Additive				
	Calcium Supplement				
	Anti-hyperphosphatemic agent				
	Anxiolytic				
	Anti-cancer				
	Anti-obesity Agent				
	Anti-hyperammonemic				
	Anti-depressant				
	Anti-convulsant				
	Anorexic				
	Anti-psychotic				
	Anti-malaria				
	Anti-inflammatory, analgesic				
2	Anti-xiolytic	40	0	40	MT/M
	Anti-arrhythmic				
	Anti-emetic				
	Astringent				
	Anti-anginal				
	Anti-asthmatic				
	Anti-androgen				
	Anti-neoplastic				
	Anti-spasmodic				
	Anti-parkinsonian				
	Anti-thrombotic				
	Bone resorption inhibitor				
	Chelating Agent				
	Class I anti-arrhythmic				
	Immunosuppressant				
	Non nutritive sweetener				
	Anesthetic				
	Nootropic				
	Neuroprotective				

4. **Conditions under Water (P&CP), 1974 Act for discharge of effluent:**

Sr No	Description	Permitted (in CMD)	Standards to	Disposal Path
1.	Trade effluent	244	As per Schedule-I	Partly recycle 93 CMD & partly CETP 151 CMD
2.	Domestic effluent	42.00	As per Schedule-I	CETP

5. **Conditions under Air (P& CP) Act, 1981 for air emissions:**

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
1	S-1	Boiler (7 TPH)	1	As per Schedule -II
2	S-1	Boiler (6.3 TPH) (Stand By)	1	As per Schedule -II
3	S-2	DG Set - 500 KVA- 01 Nos.	1	As per Schedule -II
4	S-3 to S-4	DG Set-1010 KVA- 02 Nos.	1	As per Schedule -II
5	S-5 to S-6	DG Set-1500KVA- 02 Nos.	1	As per Schedule -II
6	S-7 to S-38	Scrubbers - 32 Nos.	32	As per Schedule -II
7	S-39 to S-60	Dust Collectors -22 Nos	22	As per Schedule -II
8	S-61	Fire Engine DG Pump - 100KVA	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Paper, Cleaned drums, Carboys, empty Boxes, Wooden and garbage, MS, Aluminium foil, Papers, empty boxes & Plastic garbage, Wood cleaned drums, carboys, etc	61	MT/M	Sale	Sale to authorized party
2	Ash from Briquette Boiler	150	MT/M	Sale	Sale to Brick Manufacturer

7. **Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for treatment and disposal of hazardous waste:**

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	Off Specification /Discarded / Expired material under Narcotic Class	5.00	MT/A	Incineration	CHWTSDF
2	Glasswool, Insulation & Thermocole - CHWTSDF/Re-processor/ Co-processor/ Authorized recycler	10	MT/A	Landfill after treatment	CHWTSDF
3	28.1 Process Residue and wastes	13.00	MT/A	Incineration	CHWTSDF

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
4	20.1 Contaminated aromatic, aliphatic or napthenic solvents may or may not be fit for reuse.	50	MT/A	Incineration	CHWTSDF
5	35.3 Chemical sludge from waste water treatment	1250.00	MT/A	Landfill after treatment	CHWTSDF
6	20.3 Distillation residues	113.00	MT/A	Incineration	CHWTSDF
7	5.1 Used or spent oil	12000	Ltr/A	Recycle	Sale to authorised party
8	28.6 Spent organic solvents	15400	MT/A	Recycle*	Sale to authorised party
9	28.3 Spent carbon	70	MT/A	Incineration	CHWTSDF
10	Other	5.00	MT/A	Incineration	Bio-Medical Waste - Authorized Bio medical waste treatment disposal Facility
11	28.4 Off specification products	27	MT/A	Incineration	CHWTSDF
12	28.5 Date-expired products	8.5	MT/A	Incineration	CHWTSDF

* Sale to Authorized Party having permission under Rule 9 of H&OW Rule

8. **Conditions under Batteries (Management & Handling) Rules, 2001:**

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	Battery Waste	5.00	MT/A	Sale to Authorized Party

Specific Conditions for used Batteries:

- The applicant shall ensure that used batteries are not disposed of in any manner other than by depositing with the authorized dealer/ manufacturer/ registered recycler/ importer/ re-conditioner or at the designated collection center.
- The applicant shall file half-yearly return in Form VIII to the M.P.C. Board.
- Bulk consumers to their user units may auction used batteries to registered recyclers only.

9. **Conditions under E-Waste Management:**

Sr No	Type of Waste	Quantity	UoM	Disposal Path
1	E-Waste	5.00	MT/A	Sale to Authorized Party

10. Treatment and Disposal of Biomedical Waste generated to CBMWTSDF:

Sr.No	Category	Type of Waste	Quantity not to exceed (Kg/M)	Segregation Color coding	Treatment & Disposal
1	Yellow	a) Discarded linen, mattresses, beddings contaminated with blood or body fluid.	350.00	Yellow colored non- chlorinated plastic bags containers	CBMWTSDF
2	White (Translucent)	Waste sharps including Metals	67.00	Puncture proof, Leak proof, tamper proof container	CBMWTSDF

- The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
 - This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
 - The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent.
 - This consent is issued as per the minutes of Consent Appraisal Committee meeting held on 09/2/2023
- This consent is issued as per communication letter dated 03/11/2022 which is approved by competent authority of the board.



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Signed by: Dr. Y.B.Sontakke
Joint Director(WPC) & inCharge Of CAC-Cell
For and on behalf of
Maharashtra Pollution Control Board
cac-cell@mpcb.gov.in
2023-03-06 17:42:51 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	1648400.00	TXN2211002141	16/11/2022	Online Payment

Balance amount of Rs. 1548400 will be considered at the time of next renewal of consent.

Copy to:

- Regional Officer, MPCB, Pune and Sub-Regional Officer, MPCB, Pune I
- They are directed to ensure the compliance of the consent conditions.
- Chief Accounts Officer, MPCB, Sion, Mumbai

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A] As per your application, you have segregated trade effluent into weak stream & strong stream and provided Effluent Treatment Plant (ETP) comprising of:
- i) Strong COD/TDS stream of 50 CMD** - Treatment system comprising of Primary (Primary after stnt) followed by Multi effect evaporator (3 stage). The MEE condensate is treated in weak stream ETP.
 - ii) Weak COD/TDS stream of 194 CMD** - Treatment system comprising of Primary (Collection tank, Neutralization tank, Equalization tank, Flash mixer, Primary Clarifier/Primary Settling Tank), Secondary (Activated sludge process), Tertiary (Pressure sand filter, Activated carbon filter, Reverse Osmosis & MEE) with design capacity of 300 CMD.
- B] The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent:

Sr.No	Parameters	Limiting concentration not to exceed in mg/l, except for pH
(1)	pH	6.0 -8.5
(2)	BOD (3 days 27°C)	30
(3)	COD	250
(4)	TSS	100
(5)	Oil & Grease	10
(6)	Total Dissolved Solids	2100
(7)	Chloride	600
(8)	Sulphate	1000
(9)	Phosphates as P	5
(10)	Phenolic Compounds	1
(11)	Zinc	5

- C] The Industry shall ensure connectivity online monitoring system to the MPCB server including separate energy meter for pollution control system.
- D] The partly treated effluent (93 CMD) shall be recycled/reused for cooling tower make-up, fire frightening, air conditioning & utilities and remaining shall be discharged to CETP after confirming above standards. In no case, effluent shall find its way outside factory premises.
2. A] As per your application, you have provided Sewage Treatment Plant of designed capacity 75.00 CMD for the treatment of 42.00 CMD of sewage.
- B] The Applicant shall operate the sewage treatment system to treat the sewage so as to achieve the following standards.

Sr.No	Parameters	Standards (mg/l)
1	Suspended Solids	Not to exceed 50 mg/l

Sr.No	Parameters	Standards (mg/l)	
2	BOD 3 days 27°C	Not to exceed	30 mg/l
3	COD	Not to exceed	100 mg/l

C] The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged to CETP after confirming above standards. In no case, sewage shall find its way outside factory premises.

3. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification there of & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.
4. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	308.00
2.	Domestic purpose	50.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable.	243.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	0

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance/ CREP guidelines.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Source	APC System provided/prop osed	Stack Height(in mtr)	Type of Fuel	Sulphur Content(in %)	Pollutant	Standard
S-1	Boiler (7 TPH)	Multi Cyclone	30.00	Briquette 750 Kg/Hr	-	TPM	150 Mg/Nm ³
	Boiler 6.3 TPH) (Stand By)	Stack		PNG 500 Kg/Hr	-	NOx	50 Mg/Nm ³
				LSHS/LDO 500 Kg/Hr	1	TPM	150 Mg/Nm ³
						SO2	240 Kg/Day
S-2	DG Set - 500 KVA- 01 Nos.	Acoustic Enclosure	6.50	HSD 100 Kg/Hr	1	TPM	150 Mg/Nm ³
						SO2	192 Kg/Day
S-3 to S-4	DG Set-1010 KVA- 02 Nos.	Acoustic Enclosure	6.50	HSD 400 Kg/Hr	1	TPM	150 Mg/Nm ³
						SO2	768 Kg/Day
S-5 to S-6	DG Set-1500KVA- 02 Nos.	Acoustic Enclosure	30.00	HSD 800 Kg/Hr	1	TPM	150 Mg/Nm ³
						SO2	1536 Kg/Day
S-7 to S-38	Process Vent Scrubbers - 32 Nos.	Scrubber	10.00	-	-	Acid Mist	35 Mg/Nm ³
S-39 to S-60	Process Vent Dust Collectors -22 Nos	Cyclone	10.00	-	-	TPM	150 Mg/Nm ³
S-61	Fire Engine DG Pump - 100KVA	Acoustic Enclosure	2.50	HSD 15 Kg/Hr	1	TPM	150 Mg/Nm ³
						SO2	7.2 Select

2. The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines.
3. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Parameters	Standards (mg/l)	
Total Particulate Matter	Not to exceed	150 mg/ Nm ³

4. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
5. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

**SCHEDULE-III
Details of Bank Guarantees:**

Sr. No	Consent (C2E/C2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	C to O	25 Lakh	Existing	Towards O&M of Pollution Control System and compliance of Consent Conditions	30/4/2024	31/10/2024

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG Imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
NA						

BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG Imposed	Purpose of BG	Amount of BG Returned
NA				

SCHEDULE-IV
General Conditions:

1. Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that e-waste generated by them is channelised through collection centre or dealer of authorised producer or dismantler or recycler or through the designated take back service provider of the producer to authorised dismantler or recycler
2. Bulk consumers of electrical and electronic equipment listed in Schedule I shall maintain records of e-waste generated by them in Form-2 and make such records available for scrutiny by the concerned State Pollution Control Board
3. Consumers or bulk consumers of electrical and electronic equipment listed in Schedule I shall ensure that such end-of-life electrical and electronic equipment are not admixed with e-waste containing radioactive material as covered under the provisions of the Atomic Energy Act, 1962 (33 of 1962) and rules made there under;
4. Bulk consumers of electrical and electronic equipment listed in Schedule I shall file annual returns in Form-3, to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates. In case of the bulk consumer with multiple offices in a State, one annual return combining information from all the offices shall be filed to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates.
5. Specific Conditions for storage, Handling and Disposal of Waste from Electrical & Electronic equipment (WEEE):
 1. **Collection of WEEE** - The applicant must provide appropriate and dedicated vehicles duly identified as per the norms for transportation of Hazardous Waste. The applicant shall obtain all the required permits for transportation of WEEE from competent authority. The applicant shall ensure the safe transport of the WEEE without any spillage during transportation.

Storage for disassembled parts: The applicant must provide appropriate storage for disassembled spare parts from WEEE. Some spare parts (e.g. motors and compressors) will contain oil and/or other fluids. Such part must be appropriately segregated and stored in containers that are secured such that oil and other fluids cannot escape from them. These containers must be stored on an area with an impermeable surface and a sealed drainage system.
 2. **Storage for other components and residues:** Other components and residues arising from the treatment of WEEE will need to be contained following their removal for disposal or recovery. Where they contain hazardous substances they should be stored on impermeable surface and in appropriate containers or bays with weatherproof covering. Containers should be clearly labelled to identify their contents and must be secured so that liquids, including rain water cannot enter them. Components should be segregated having regard to their eventual destinations and the compatibility of the component types. All batteries should be handled and stored having regard to the potential fire risk associated with them.
 3. **Balances :** WEEE Guidelines also requires that sites for handling of WEEE have "balances to measure the weight of the segregated waste". The objective is to ensure that a record of weights can be maintained of WEEE entering a facility and components and materials leaving each site (together with their destinations). The nature of the weighing equipment should be appropriate for the type and quantity of WEEE being processed.

4. Plastic, which cannot be recycled and is hazardous in nature, is recommended to be land filled in nearby CHWTSDF.
 5. Ferrous and nonferrous metal recycling facilities fall under the purview of existing environmental regulations for air, water, noise, land and soil pollution and generation of hazardous waste and the same should be followed.
 6. CFCS should be either reused or incinerated in common hazardous waste Incineration facilities at CHWTSDF.
 7. Waste Oil should be either reused or incinerated in common hazardous waste incineration facilities.
 8. PCB's containing capacitors shall be incinerated in common hazardous waste incineration facilities at CHWTSDF.
 9. Mercury recovery and lead recycling facilities from batteries fall under the Hazardous & Other Wastes (M & TM) Rules, 2016.
 10. Existing environmental regulations for air; water; noise, land and soil pollution and generation of hazardous waste and the same should be followed. In case Mercury or lead recovery is very low, they can be temporarily stored at e-waste recycling facility and later disposed in TSDF.
 11. The industry shall maintain records of the e-waste purchased, processed in Form-2 and shall file annual returns of its activities of previous year in Form-3 as per Rules 11(9) & 13(3)(vii) of the E-Waste(M) Rules, 2016; on or before 30th day of June of every year.
6. The Energy source for lighting purpose shall preferably be LED based
 7. The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant
 8. Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.
 9. The applicant shall maintain good housekeeping.
 10. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.

11. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
12. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
13. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
14. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
15. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended.
16. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
17. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
18. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.
19. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
20. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
21. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
22. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
23. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
24. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.

25. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
26. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
27. The industry should not cause any nuisance in surrounding area.
28. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
29. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.
30. The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
31. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto
32. The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
33. The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
34. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.
35. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.
36. You should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in every year and submit report to Sub Regional Officer.
37. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

38. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
39. You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
40. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
41. You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.
42. You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 , Bio Medical Waste Management Rules,2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year
43. You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 , Bio Medical Waste Management Rules,2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year

This certificate is digitally & electronically signed.

Emcure

Kurkumbh

05

MOCK DRILL OBSERVATION CHECK LIST

Format No.	: KEH-013/F3/03	Page No.	: 1 of 4
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Date: 17.04.2024

Time: 17:27 Hrs.


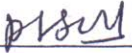

Name of the Area/Plant: Drum shed area (WH)

Emergency Scenario: Spillage of liquid Ammonia from drum at chemical drum storage area.

Names of the Observer	Designation	Location
1. Mr. Chetanand Pathak	Sr. Director GAS & SC	Site Main Controller - ECC
2. Mr. Sanjay Zaware	Sr. Manager WH	Incident site
3. Mr. Pramod Pisal	AGM - EHS	Incident site
4. Mr. Ganesh Randhare	AGM - WH	Incident site
5. Mr. Pramod Dhamale	Manager - EHS	Main Gate
6. Mr. Ajay Patil	Manager - EHS	Incident site
7. Mr. Mahesh Jadhav	Officer - EHS	GRV
8. Mr. Devendra Pusanik	HR lead	Assembly point-02
9. Dr. Sagar Pathare	Sr. Manager EHS	OHC
10. Mr. Vikram Dhamale	Ambulance driver	Main Gate

Refer Attachment -1

S.No.	Observations	Time	Remarks
1	When the Observer identified the emergency situation.	17:27	Spillage of liq. Ammonia from Drum.
2	What time the observer has shouted /Break the Fire alarm MCP.	17:28	MCP, activated by Pramod Pisal (EHS)
3	What time the Fire alarm has given siren and When the people alerted	17:29	N/A
4	Did anybody inform to the security/Electrical/production/EHS, regarding situation by Walky-talky/ by phone/by personal.	17:28	Communicated through walkyTalky to site main Controller.
5	When Incident controller alerted & reached to the incident spot.	17:28	N/A


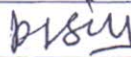

Signature	Prepared By	Checked By	Approved By
			
Date	23 Mar 2024	23.03.2024	23 MAR 2024
Name	Pramod Dhamale	Pramod Pisal	Sanjay Thete

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MOCK DRILL OBSERVATION CHECK LIST

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S.No.	Observations	Time	Remarks
6	Did other people alerted, after hearing the emergency, if yes, at what time	17:29	on public Address System.
7	What time the fire extinguishers/ spill control kits were brought to the affected area.	NIL	N/A
8	When the Main controller reached to the site or Emergency Control Centre	17:28	N/A
9	What time the Safety squad Members / Fire fighters team have entered for extinguish the fire	17:31	10 NOS. Safety Squad members are reached at site for control emergency.
10	What time the Fire Hydrant system was started.	17:31	1) Hydrant point with myur curtain (DH-003) 2) water monitor (WM-02)
11	Have the First Aid team reached the incident area and started first aid.	17:33	04 NOS. First Aid members arrived at site.
12	What time the Ambulance arrived at the incident area.	17:34	Mr. Vikram Dhame (security Ambulance driver)
13	What time the Quick Response Vehicle (QRV) arrived at the incident area.	17:31	Mr. Mahesh Jadhav Mr. Rajiv Pardeshi
14	Is there any casualty shifted to OHC, if so what time?	yes	Mr. Aniket Parkale (LP)
15	Has the Main Controller given instruction to declare Onsite Emergency through Siren?	17:28	N/A

Signature	Prepared By	Checked By	Approved By
			
Date	23 Mar 2024	23.03.2024	23 MAR 2024
Name	Pramod Dhamale	Pramod Pisal	Sanjay Thete

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MOCK DRILL OBSERVATION CHECK LIST


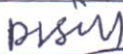

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S.No.	Observations	Time	Remarks
16	What time people moved to assembly point based upon wind direction	17:28	N/A
17	What time people arrived to assembly point based upon wind direction.	17:34	N/A
18	What time HR/ Security started head count of the people	17:34	N/A
19	At what time head count was over	17:42	N/A
20	Is Security Officer/Supervisor are controlling the public.	yes	Through walky Talky . Mr. Vinod more (security)
21	Is the Main controller getting time-to-time information from Incident Controller & Other Key Personnel?	yes	through walky-Talky .
22	What time the emergency is mitigated.	17:43	N/A
23	Is it required to inform to statutory department.	NO	N/A
24	EHS Head/ in charge visited incident site after activation emergency.	yes	Available throughout mock drill
25	For about any Hazardous waste generated.	NO	N/A
26	Is the plant completely under safe shut down? on what time	NO	N/A
27	Has the Main controller announced all clear siren after normalcy is restored?	yes	N/A
28	What time all clear siren was blown by security.	17:45	After ensuring head count tallying, briefing by main site Controller & EHS HOD at assembly point.

Signature	Prepared By	Checked By	Approved By
			
Date	23 mar 2024	23.03.2024	23 MAR 2024
Name	Pramod Dhamale	Pramod Pisal	Sanjay Thete

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MOCK DRILL OBSERVATION CHECK LIST

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S.No.	Other observations
1	Total Head Count: Staff = 20 Contractor worker = 99
2	Types of Fire Extinguishers / Spill kits used for control spill: nil
3	Number of Fire Hydrant Points Used: Double Hydrant point (DH-003) and water monitor (WM-02)
4	Spill Control Media Used: As scenario is liquid ammonia spillage hence, water spray mayur curtain is used.
5	Total Safety Squad Members attended: Safety Squad = 10 nos. & First Aider = 04 nos.
6	Mutual Aid Support taken if any: Communication made to MARG group for practice mockdrill and siren informed through whatsapp.
7	Positive Features of the Mock Drill: 1) Control of traffic by security personal by using Red & Green flag. 2) Ambulance vehicle reached well in time.
8	Short comings observed in the Mock Drill: Refer Action plan
9	Any other observations: N/A

prism
15.05.24
Signature of the EHS Head/Designee:

Chetan
15/5/24
Signature of the Main Controller:

Signature	Prepared By	Checked By	Approved By
	<i>P.D.</i>	<i>prism</i>	<i>Chetan</i>
Date	23 Mar 2024	23.03.2024	23 MAR 2024
Name	Pramod Dhamale	Pramod Pisal	Sanjay Thete

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Attachment-1

Page No.

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Date: 17.04.2024

Time: 17:27 hrs.

Name of Observers:

SI No	Name	Designation	Portfolio during emergency	Location
1	Mr. Chetananand Pathak	Sr. Director QA and QC	Site Main Controller	Emergency Control Center
2	Mr. Sanjay Zaware	Sr. Manager WH	Incident controller	Incident Site
3	Mr. Pramod Pisal	AGM-EHS	Observer	Incident Site
4	Mr. Ganesh Randhave	AGM-WH	Observer	Incident Site
5	Mr. Pramod Dhamale	Manager-EHS	Observer	Main Gate
6	Mr. Ajay Patil	Manager-EHS	Observer	Incident Site
7	Mr. Mahesh Jadhav	Officer-EHS	Safety officer	QRV
8	Dr. Sagar Pathare	Sr. Manager EHS	FMO	OHC
9	Mr. Devendra Puranik	HR Lead	Head count	Assembly Point-02
10	Mr. Vikram Dhame	Driver	Ambulance	Main gate
11	Mr. Shrikant Jadhav	Asst. Manager	ETP	ETP
12	Mr. Gorakh Dudhe	Engg.	Hydrant system attain	Fire pump house
13	Mr. Vinod More	Security	Controlling public	Incident Site

Snaps during Mock Drill:

Spillage of liquid Ammonia from Drum.



Sifting of Liquid Ammonia drum from pallet



Liquid Ammonia drum spilled and operating person fall down due to inhalation of liq. ammonia

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Attachment-1

Page No.

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Ambulance van arrived at location and injured person shifted to OHC



Safety squad and fire fighter team reached at site for fire fighting



Fixed Mayur water curtain by using SCBA set during emergency



Mayur Water curtain being activated as barrier for UGST area.



QRV van and Ambulance I arrived at location



Head count started at Assembly Point-1 by Security Officer

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Attachment-1

Page No.

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Head count started at Assembly Point-02 by Security Officer



Head count started at Assembly Point-02 by Security Officer



EHS Head briefing about mock drill findings at Assembly Point-02



Site Head briefing about mock drill findings at Assembly Point-02

Action Plan for the short comings observed in the Mock Drill Date: 17.04.2024

Sr. No.	Observation	Action Plan	Responsibility	Target Date	Remarks
01	Clear sound / voice of Public Address system all over the facility not audible.	All site PA system to be checked by Engg. dept.	Mr. Santosh Bankar	25.05.2024	
02	Ambulance driver not trained to receive location information and park the vehicle at exact location as per requirement. Speed limit: 20 Km/h.	Training shall be imparted to all company drivers.	Mr. Ajay Patil	20.05.2024	

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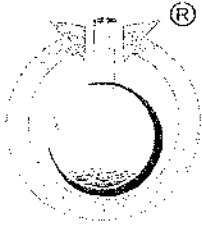
Kurkumbh

Attachment-1

Page No.

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03	Main gate kept open , which should be kept close and access to emergency vehicle should be allowed	Training to be imparted to security staff/contract.	Mr. Pramod Dhamale	15.05.2024	
04	Emergency preparedness training shall be training must be required to all site staff, contract workers, supervisors and drivers.	Training to be imparted to all site staff, contract workers, supervisors and drivers.	EHS Team	20.05.2024	



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 Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
 Customer Care No: +919225247365
 Web : www.shreejiaqua.com • Email: info@shreejiaqua.com

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 Certified Company
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Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT

10/05/2024

Sample/Report No.	SL/24-25/05/MWW/47g
Name of Customer	Emcure Pharmaceuticals Ltd.
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune
Order/Reference	As pre TRF dated 04/05/2024

Sample declaration as provided by customer:

Nature of Sample	ETP Outlet		
Batch No.	NA		
Sample Drawn by	Client on 03/05/2024	Sample Received On	04/05/2024
Start of Analysis	04/05/2024	End of Analysis	10/05/2024
Sample Container	Plastic Can	Sample Quantity	2 lit.
Sampling Procedure	NA		
Limits	AS per MPCB consent copy of customer		

Parameter	Results	Unit	Limits	Method
Chemical Testing				
pH	7.40	---	6.0-8.5	APHA, 24 th Edition 2023/4500-H ⁺ B
Total Suspended Solids	66.0	mg/lit.	≤100	APHA, 24 th Edition 2023/ 2540-D
Total Dissolve Solids	570.0	mg/lit.	≤2100	APHA, 24 th Edition 2023/ 2540-C
Chemical Oxygen Demand	63.74	mg/lit.	≤250	APHA, 24 th Edition 2023/ 5220-C
Biological Oxygen Demand @ 27°C for 3 days	23.0	mg/lit.	≤30	IS 3025 (Part 44): 2023.
Oil & Grease	<2.0	mg/lit.	≤10	IS 3025 (Part 39): 2021
Chloride	72.48	mg/lit.	≤600	APHA, 24 th Edition 2023, 4500 Cl-B
Sulphate	52.88	mg/lit.	≤1000	APHA, 24 th Edition 2023, 4500-SO ₄ ²⁻ E
Phosphate	0.85	mg/lit.	≤5.0	APHA, 24 th Edition 2023, 4500-P D
Phenol	<0.001	mg/lit.	≤1	APHA, 24 th Edition 2023/5530-D
Zinc	<0.01	mg/lit.	≤5	APHA, 24 th Edition 2023/3120-B
Ammonical Nitrogen as NH ₃ -N	<0.07	mg/lit.	NS	APHA, 24 th Edition 2023/4500-H ⁺ B
Bioassay Test	93 % Survival of fish after 24 hours in 100 % effluent		NS	APHA, 24 th Edition 2023, 10600

Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent.

Remark: - The Sample analyzed for above parameters is within the prescribed limits.

Disclaimer: Information supplied by customer represent in *Italic form*.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Depesh
 Sr. Analyst
 Verified By
 Date : 07/06/24
 Department EHS

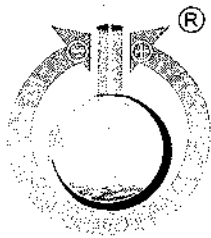


SJM
 Managing Director
 Authorized Signatory

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

This report cannot be reproduced in parts. The results relate to sample tested.

Page 1 of 1





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Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiaqua.com • **Email:** info@shreejiaqua.com

Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					11/04/2024
Sample/Report No.	SL/24-25/MWW/04/27R				
Name of Customer	Emcure Pharmaceuticals Ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 05/04/2024				
Sample declaration as provided by customer:					
Nature of Sample	ETP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 04/04/2024	Sample Received On	05/04/2024		
Start of Analysis	05/04/2024	End of Analysis	11/04/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.5	---	6.0-8.5	APHA, 24 th Edition 2023/4500-H ⁺ B	
Total Suspended Solids	69.0	mg/lit.	≤100	APHA, 24 th Edition 2023/ 2540-D	
Total Dissolve Solids	563.0	mg/lit.	≤2100	APHA, 24 th Edition 2023/ 2540-C	
Chemical Oxygen Demand	56.7	mg/lit.	≤250	APHA, 24 th Edition 2023/ 5220-C	
Biological Oxygen Demand @ 27°C for 3 days	21.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	≤10	IS 3025 (Part 39): 2021	
Chloride	71.85	mg/lit.	≤600	APHA, 24 th Edition 2023/ 4500 Cl ⁻ B	
Sulphate	53.60	mg/lit.	≤1000	APHA, 24 th Edition 2023/4500-SO ₄ ²⁻ E	
Phosphate	0.83	mg/lit.	≤5.0	APHA, 24 th Edition 2023,4500-P D	
Phenol	<0.001	mg/lit.	≤1	APHA, 24 th Edition 2023 5530 D	
Zinc	<0.01	mg/lit.	≤5	APHA, 24 th Edition 2023 ,3111 B	
Ammonical Nitrogen as NH ₃ -N	<0.07	mg/lit.	NS	APHA, 24 th Edition 2023/4500-NH ₃ -B & C	
Bioassay Test	93 % Survival of fish after 24 hours in 100 % effluent		NS	APHA, 24 th Edition 2023., 10600	
Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent.					
Remark: - The Sample analyzed for above parameters is within the prescribed limits.					
Disclaimer: Information supplied by customer represent in italic form					
Verified by				For Shreeji Aqua Treatment Pvt. Ltd.  Managing Director Authorized Signatory	
<i>Sr. Analyst</i>					
Sr. Analyst					

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

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 Dept. Head EHS



SHREEJI AQUA TREATMENT PVT. LTD.

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Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 184, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365

Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					12/03/2024
Sample/Report No.	SL/23-24/03/MWW/47G				
Name of Customer	Emcure Pharmaceuticals Ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 06/03/2024				
Sample declaration as provided by customer:					
Nature of Sample	ETP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 05/03/2024	Sample Received On	06/03/2024		
Start of Analysis	06/03/2024	End of Analysis	12/03/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.36	---	6.0-8.5	APHA, 24 th Edition 2022/4500-H ⁺ B	
Total Suspended Solids	64.0	mg/lit.	≤100	APHA, 24 th Edition 2022/ 2540-D	
Total Dissolve Solids	570.0	mg/lit.	≤2100	APHA, 24 th Edition 2022/ 2540-C	
Chemical Oxygen Demand	59.4	mg/lit.	≤250	APHA, 24 th Edition 2022/ 5220-C	
Biological Oxygen Demand @ 27°C for 3 days	22.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	≤10	IS 3025 (Part 39): 2021	
Chloride	72.98	mg/lit.	≤600	APHA, 24 th Edition 2022/ 4500 Cl ⁻ B	
Sulphate	54.18	mg/lit.	≤1000	APHA 24 th Edition 2022/4500-SO ₄ ²⁻ E	
Phosphate	0.80	mg/lit.	≤5.0	APHA, 24 th Edition 2022/4500-P-D	
Phenol	<0.001	mg/lit.	≤1	APHA, 24 th Edition 2022/4500-H ⁺ B	
Zinc	<0.01	mg/lit.	≤5	APHA, 24 th Edition 2022/ 3120-B	
Ammonical Nitrogen as NH ₃ -N	<0.07	mg/lit.	NS	APHA, 24 th Edition 2022/4500-NH ₃ - C	
Bioassay Test	93 % Survival of fish after 24 hours in 100 % effluent		NS	IS6582:1971	
<p>Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent. Remark: - The Sample analyzed for above parameters is within the prescribed limits.</p>					
Verified By <i>AS</i> Date: <i>30-03-24</i> Department EHS				Authorized Signatory <i>SJM</i> Mr. Sunil Mehta (Managing Director)	
-----End of Test Report-----					

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Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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ISO 45001 : 2018

Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreeji-aqua.com • Email: info@shreeji-aqua.com

Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					10/02/2024
Sample/Report No.	SL/23-24/02/MWW/99E				
Name of Customer	Emcure Pharmaceuticals ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 07/02/2024				
Sample declaration as provided by customer:					
Nature of Sample	ETP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 06/02/2024	Sample Received On	07/02/2024		
Start of Analysis	07/02/2024	End of Analysis	10/02/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.40	----	6.0-8.5	APHA, 24 th Edition 2022/4500-H ⁺ B	
Total Suspended Solids	68.0	mg/lit.	≤100	APHA, 24 th Edition 2022/ 2540-D	
Total Dissolve Solids	562.0	mg/lit.	≤2100	APHA, 24 th Edition 2022/ 2540-C	
Chemical Oxygen Demand	54.18	mg/lit.	≤250	APHA, 24 th Edition 2022/ 5220-C	
Biological Oxygen Demand @ 27°C for 3 days	20.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	≤10	IS 3025 (Part 39): 2021	
Chloride	74.98	mg/lit.	≤600	APHA, 24 th Edition 2022/ 4500 Cl ⁻ B	
Sulphate	53.39	mg/lit.	≤1000	APHA 24 th Edition 2022/4500-SO ₄ ²⁻ E	
Phosphate	0.86	mg/lit.	≤5.0	APHA, 24 th Edition 2022/4500-P-D	
Phenol	<0.001	mg/lit.	≤1	IS 6582:1971 /RA- 2019	
Zinc	<0.01	mg/lit.	≤5	APHA, 24 th Edition 2022/5530-D	
Ammonical Nitrogen as NH ₃ -N	<0.07	mg/lit.	NS	APHA, 24 th Edition 2022/4500-NH ₃ - C	
Bioassay Test	92 % Survival of fish after 24 hours in 100 % effluent		NS	APHA 24rd Ed., 10600	
Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent.					
Remark: - The Sample analyzed for above parameters is within the prescribed limits.					
-----End of Test Report-----					
Analyzed by <i>[Signature]</i> Date: 11/02/2024 Department: EHS					
			Authorized Signatory <i>[Signature]</i> Dr. Archana Waykole (Government Analyst)		



|| Shreeji ||



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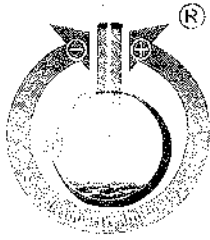
Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiagua.com • Email: info@shreejiagua.com

Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					08/01/2024
Sample/Report No.	SL/23-24/01/MWW/192K				
Name of Customer	Emcure Pharmaceuticals Ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 04/01/2024				
Sample declaration as provided by customer:					
Nature of Sample	ETP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 03/01/2024	Sample Received On	04/01/2024		
Start of Analysis	04/01/2024	End of Analysis	08/01/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
	Parameter	Results	Unit	Limits	Method
Chemical Testing					
pH	7.30	----		6.0-8.5	APHA, 24 th Edition 2022/4500-H ⁺ B
Total Suspended Solids	66.0		mg/lit.	≤100	APHA, 24 th Edition 2022/ 2540-D
Total Dissolve Solids	550.0		mg/lit.	≤2100	APHA, 24 th Edition 2022/ 2540-C
Chemical Oxygen Demand	47.80		mg/lit.	≤250	APHA, 24 th Edition 2022/ 5220-C
Biological Oxygen Demand @ 27°C for 3 days	18.0		mg/lit.	≤30	IS 3025 (Part 44): 2023
Oil & Grease	<2.0		mg/lit.	≤10	IS 3025 (Part 39): 2021
Chloride	76.98		mg/lit.	≤600	APHA, 24 th Edition 2022/ 4500 Cl ⁻ B
Sulphate	52.35		mg/lit.	≤1000	APHA 24 th Edition 2022/4500-SO ₄ ²⁻ E
Phosphate	0.814		mg/lit.	≤5.0	APHA, 24 th Edition 2022/4500-P-D
Phenol	<0.001		mg/lit.	≤1	IS 6582:1971 /RA- 2019
Zinc	<0.01		mg/lit.	≤5	APHA, 24 th Edition 2022/5530-D
Ammonical Nitrogen as NH ₃ -N	<0.07		mg/lit.	NS	APHA, 24 th Edition 2022/4500-NH ₃ - C
Bioassay Test	93 % Survival of fish after 24 hours in 100 % effluent			NS	APHA 24rd Ed., 10600
<p>Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent. Remark: - The Sample analyzed for above parameters is within the prescribed limits. -----End of Test Report-----</p>					
Verified By <i>Archana</i> Date: 2-02-24 Department ERS				Authorized Signatory  Dr. Archana Waykole (Government Analyst)	

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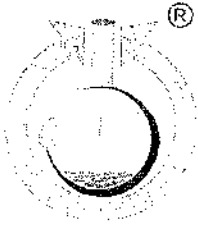
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Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiaqua.com • Email: info@shreejiaqua.com

Laboratory Recognised by Ministry of Environment, Forest & Climate Change, Govt. of India.

TEST REPORT					08/12/2023
Sample / Report No.	SL/23-24/12/MWW/10K				
Name of Customer	M/s. Emcure Pharmaceuticals Ltd				
Address of Customer	Plot No. D- 24, MIDC, Kurkumbh, Tal- Daund, Dist - Pune				
Order / Reference	As per TRF dated 05/12/2023				
Sample declaration as provided by customer :					
Nature of Sample	ETP outlet				
Batch No.	NA				
Sample Drawn by	Client on 04/12/2023	Sample Received On	05/12/2023		
Start of Analysis	05/12/2023	End of Analysis	08/12/2023		
Sample Container	Plastic Bottle	Sample Quantity	02 lit.		
Sampling Procedure	NA				
Limits	As per MPCB Consent Copy Customer				
Parameters	Results	Limits	Unit	Method	
Chemical Testing					
pH	7.60	6.0-8.5	---	APHA, 24 th Edition 2022/4500-H ⁺ B	
Total Suspended Solids (TSS)	60.0	<100.0	mg/lit	APHA, 24 th Edition 2022/ 2540-D	
Total Dissolved Solids (TDS)	572.0	<2100.0	mg/lit	APHA, 24 th Edition 2022/ 2540-C	
Chemical Oxygen Demand (COD)	54.18	<250.0	mg/lit	APHA, 24 th Edition 2022/ 5220-C	
Bio Chemical Oxygen Demand (BOD) @ 27°C for 3 Days	19.0	<30.0	mg/lit	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	<10.0	mg/lit	IS 3025 (Part 39): 2021	
Chloride	81.97	<600.0	mg/lit	APHA, 24 th Edition 2022/ 4500 Cl ⁻ B	
Sulphate	57.76	<1000.0	mg/lit	APHA 24 th Edition 2022/4500-SO ₄ ²⁻ E	
Phosphate	0.438	<5.0	mg/lit	APHA, 24 th Edition 2022/4500-P-D	
Bioassay test	92% Survival Of fish after 24 hours in 100% effluent	NS	---	IS 6582:1971 /RA- 2019	
Phenolic Compound	<0.001	<1.0	mg/lit	APHA, 24 th Edition 2022/5530-D	
Ammonical Nitrogen NH ₃ -N	<0.07	NS	mg/lit	APHA, 24 th Edition 2022/4500-NH ₃ - C	
Zinc	<0.01	<5.0	mg/lit	APHA, 24 th Edition 2022/3120-B	
Note: NS-Not Specified.					
Remark: - The Sample analyzed for above parameters is within the prescribed limits.					
Disclaimer: 'Information is supplied by customers represented in italic font'					
---End of Test Report---					
Analyzed By Date: 09-01-24 Department EHS					
			Authorized Signatory Dr. Archana Waykole (Government Analyst)		

The results relate to sample tested.



Shreeji

SHREEJI AQUA TREATMENT PVT. LTD.

Water Treatment Solutions Under One Roof

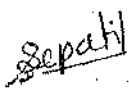

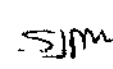
Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura, 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. S3, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
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TEST REPORT

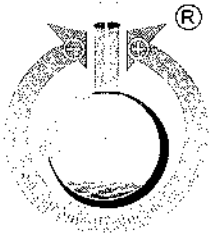
10/05/2024

Sample/Report No.	SL/24-25/05/MWW/47h			
Name of Customer	Emcure Pharmaceuticals Ltd.			
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune			
Order/Reference	As per TRI dated 04/05/2024			
Sample declaration as provided by customer:				
Nature of Sample	STP Outlet			
Batch No.	NA			
Sample Drawn by	Client on 03/05/2024	Sample Received On	04/05/2024	
Start of Analysis	04/05/2024	End of Analysis	10/05/2024	
Sample Container	Plastic Can	Sample Quantity	2 lit.	
Sampling Procedure	NA			
Limits	AS per MPCB consent copy of customer			
Parameter	Results	Unit	Limits	Method
Chemical Testing				
pH	7.28	---	N. S	APHA, 24 th Edition 2023/4500-H ⁺ B
Total Suspended Solids	22.0	mg/lit.	≤50	APHA, 24 th Edition 2023/ 2540-D
Total Dissolve Solids	234.0	mg/lit.	N. S	APHA, 24 th Edition 2023/ 2540-C
Chemical Oxygen Demand	57.37	mg/lit.	≤100	APHA, 24 th Edition 2023/ 5220-C
Biological Oxygen Demand @ 27°C for 3 days	21.0	mg/lit.	≤30	IS 3025 (Part 44): 2023
Oil & Grease	<2.0	mg/lit.	N. S	IS 3025 (Part 39): 2021
Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent. Remark: - The Sample analyzed for above parameters is within the prescribed limits. Disclaimer: Information supplied by customer represent in <i>Italic form</i> .				
Verified by		For Shreeji Aqua Treatment Pvt. Ltd.		
 Sr. Analyst				 Managing Director Authorized Signatory

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

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Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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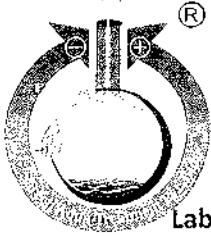
Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiaqua.com • Email: info@shreejiaqua.com

Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					11/04/2024
Sample/Report No.		SL/24-25/MWW/04/275			
Name of Customer		Emcure Pharmaceuticals Ltd.			
Address of Customer		Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune			
Order/Reference		As pre TRF dated 05/04/2024			
Sample declaration as provided by customer:					
Nature of Sample		STP Outlet			
Batch No.		NA			
Sample Drawn by		Client on 04/04/2024	Sample Received On	05/04/2024	
Start of Analysis		05/04/2024	End of Analysis	11/04/2024	
Sample Container		Plastic Can	Sample Quantity	2 lit.	
Sampling Procedure		NA			
Limits		AS per MPCB consent copy of customer			
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.39	----	N. S	APHA, 24 th Edition 2023/4500-H ⁺ B	
Total Suspended Solids	21.0	mg/lit.	≤50	APHA, 24 th Edition 2023/ 2540-D	
Total Dissolve Solids	239.0	mg/lit.	N. S	APHA, 24 th Edition 2023/ 2540-C	
Chemical Oxygen Demand	62.1	mg/lit.	≤100	APHA, 24 th Edition 2023/ 5220-C	
Biological Oxygen Demand @ 27°C for 3 days	23.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	N. S	IS 3025 (Part 39): 2021	
<p>Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent. Remark: - The Sample analyzed for above parameters is within the prescribed limits. Disclaimer: Information supplied by customer represent in <i>italic form</i></p>					
Verified by				For Shreeji Aqua Treatment Pvt. Ltd. Managing Director Authorized Signatory	
Sr. Analyst		-----End of Test Report-----			

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Verified By
Date: 21/04/24
Department EHS



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ISO 45001 : 2018

Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365

Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					12/03/2024
Sample/Report No.	SL/23-24/03/MWW/47H				
Name of Customer	Emcure Pharmaceuticals Ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 06/03/2024				
Sample declaration as provided by customer:					
Nature of Sample	STP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 05/03/2024	Sample Received On	06/03/2024		
Start of Analysis	06/03/2024	End of Analysis	12/03/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.48	----	N. S	APHA, 24 th Edition,4500-H*B	
Total Suspended Solids	22.0	mg/lit.	≤50	APHA, 24 th Edition ,2540-D	
Total Dissolve Solids	236.0	mg/lit.	N. S	APHA, 24 th Edition,2540-C	
Chemical Oxygen Demand	54.18	mg/lit.	≤100	APHA, 24 th Edition.,5220-C	
Biological Oxygen Demand @ 27°C for 3 days	20.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	N. S	IS 3025 (Part 39): 2021	
Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent.					
Remark: - The Sample analyzed for above parameters is within the prescribed limits.					
Verified By <i>[Signature]</i> Date: <i>30-03-24</i> Department EHS					
		Authorized Signatory <i>[Signature]</i> Mr. Sunil Mehta (Managing Director)			
-----End of Test Report-----					

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Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
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Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					10/02/2024
Sample/Report No.	SL/23-24/02/MWW/99F				
Name of Customer	Emcure Pharmaceuticals ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 07/02/2024				
Sample declaration as provided by customer:					
Nature of Sample	STP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 06/02/2024	Sample Received On	07/02/2024		
Start of Analysis	07/02/2024	End of Analysis	10/02/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.53	----	N. S	APHA, 24 th Edition 2022/4500-H ⁺ B	
Total Suspended Solids	22.0	mg/lit.	≤50	APHA, 24 th Edition 2022/ 2540-D	
Total Dissolve Solids	240.0	mg/lit.	N. S	APHA, 24 th Edition 2022/ 2540-C	
Chemical Oxygen Demand	57.37	mg/lit.	≤100	APHA, 24 th Edition 2022/ 5220-C	
Biological Oxygen Demand @ 27°C for 3 days	21.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	N. S	IS 3025 (Part 39): 2021	
Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent.					
Remark: - The Sample analyzed for above parameters is within the prescribed limits.					
-----End of Test Report-----					
 Date: 17 Mar 2024 Department: L&D					
			Authorized Signatory  Dr. Archana Waykole (Government Analyst)		

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Page 1 of 1



||Shreeji||

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Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
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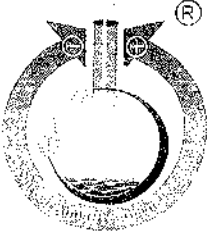
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Laboratory Recognised by Ministry of Environment, Forest & Climate, Govt. of India.

TEST REPORT					08/01/2024
Sample/Report No.	SL/23-24/01/MWW/192L				
Name of Customer	Emcure Pharmaceuticals Ltd.				
Address of Customer	Plot No. D -24, MIDC, Kurkumbh, Tal. Daund, Dist. Pune				
Order/Reference	As pre TRF dated 04/01/2024				
Sample declaration as provided by customer:					
Nature of Sample	STP Outlet				
Batch No.	NA				
Sample Drawn by	Client on 03/01/2024	Sample Received On	04/01/2024		
Start of Analysis	04/01/2024	End of Analysis	08/01/2024		
Sample Container	Plastic Can	Sample Quantity	2 lit.		
Sampling Procedure	NA				
Limits	AS per MPCB consent copy of customer				
Parameter	Results	Unit	Limits	Method	
Chemical Testing					
pH	7.40	----	N. S	APHA, 24 th Edition 2022/4500-H ⁺ B	
Total Suspended Solids	20.0	mg/lit.	≤50	APHA, 24 th Edition 2022/ 2540-D	
Total Dissolve Solids	232.0	mg/lit.	N. S	APHA, 24 th Edition 2022/ 2540-C	
Chemical Oxygen Demand	54.18	mg/lit.	≤100	APHA, 24 th Edition 2022/ 5220-C	
Biological Oxygen Demand @ 27°C for 3 days	20.0	mg/lit.	≤30	IS 3025 (Part 44): 2023	
Oil & Grease	<2.0	mg/lit.	N. S	IS 3025 (Part 39): 2021	
Note: NA-Not Applicable, NS-Not Specified as per MPCB Consent. Remark: - The Sample analyzed for above parameters is within the prescribed limits. -----End of Test Report-----					
Verified By					
Date:	12-02-24				
Department	EHS				
			Authorized Signatory		
			Dr. Archana Waykole (Government Analyst)		

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Lab : 18/4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiagua.com • Email: info@shreejiagua.com

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TEST REPORT					08/12/2023
Sample / Report No.	SL/23-24/12/MWW/10L				
Name of Customer	M/s. Emcure Pharmaceuticals Ltd				
Address of Customer	Plot No. D- 24, MIDC, Kurkumbh, Tal- Daund, Dist - Pune				
Order / Reference	As per TRF dated 05/12/2023				
Sample declaration as provided by customer :					
Nature of Sample	STP outlet				
Batch No.	NA				
Sample Drawn by	Client on 04/12/2023	Sample Received On	05/12/2023		
Start of Analysis	05/12/2023	End of Analysis	08/12/2023		
Sample Container	Plastic Can	Sample Quantity	02 lit.		
Sampling Procedure	NA				
Limits	As per MPCB Consent Copy Customer				
Parameters	Results	Limits	Unit	Method	
Chemical Testing					
pH	7.30	NS	----	APHA, 24 th Edition 2022/4500-H ⁺ B	
Total Suspended Solids (TSS)	24.0	<50.0	mg/lit	APHA, 24 th Edition 2022/ 2540-D	
Total Dissolved Solids (TDS)	224.0	NS	mg/lit	APHA, 24 th Edition 2022/ 2540-C	
Chemical Oxygen Demand (COD)	50.99	<100.0	mg/lit	APHA, 24 th Edition 2022/ 5220-C	
Bio Chemical Oxygen Demand (BOD) @ 27°C for 3 Days	19.0	<30.0	mg/lit	IS 3025 (Part 44): 2023	
Oil&Grease	<2.0	NS	mg/lit	IS 3025 (Part 39): 2021	
Note: NS-Not Specified					
Remark: - The Sample analyzed for above parameters is within the prescribed limits.					
Disclaimer: 'Information is supplied by customers represented in italic font'					
-----End of Test Report-----					
				Authorized Signatory Dr. Archana Waykole (Government Analyst)	

The results relate to sample tested.

Verified By
Date: 09-01-24
Department EHS



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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd., Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MAA/114X
	Inward Date :19/04/2024
	Analysis Date :19/04/2024
	Report Date : 26/04/2024

AMBIENT MONITORING DETAILS

Date of Sampling: 16/04/2024	Time: 11:45	Location : Near Main Gate
Monitoring Representative: Mr. Akash		Collected By: SATPL

METROLOGICAL DATA

Ambient Temperature °C: 34	Dry Bulb Temperature °C: 34
Humidity % 46	Wet Bulb Temperature °C: 25

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182(Part-2);2001 R2022.	22.18	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182(Part-6);2006 R2022	17.59	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006 R 2022	52.72	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	IS 5182 (Part 24):2019	20.35	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182(Part-10):1999 R2019	0.40	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182(Part-9):R 2019	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182(Part 25);2018	19.54	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	IS 5182(Part-10):1999 R2019	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006 R2022	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182(Part-12);2004 R2019	BDL	≤ 01
11	Arsenic (As)	ng/m ³	CPCB Guidelines Volume-1:2012	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	IS 5182(Part-26):2020	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL= Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used:	Respirable Dust Sampler (RDS)
Date of calibration:	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

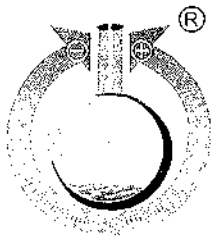
For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS

Managing Director
Authorized Signatory

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



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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MAA/114Y
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024

AMBIENT MONITORING DETAILS

Date of Sampling: 16/04/2024	Time: 12:00	Location : Near ETP Office Front Side
Monitoring Representative: Mr. Akash		Collected By: SATPL

METROLOGICAL DATA

Ambient Temperature °C: 34	Dry Bulb Temperature °C: 34
Humidity % 46	Wet Bulb Temperature °C: 25

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182(Part-2);2001 R2022	21.82	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182(Part-6);2006 R2022	29.48	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006 R 2022	50.61	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	IS 5182 (Part 24):2019	17.25	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182(Part-10):1999 R2019	0.43	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182(Part-9):R 2019	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182(Part 25);2018	19.68	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	IS 5182(Part-10):1999 R2019	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006 R2022	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182(Part-12);2004 R2019	BDL	≤ 01
11	Arsenic (As)	ng/m ³	CPCB Guidelines Volume-1:2012	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	IS 5182(Part-26):2020	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL= Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used:	Respirable Dust Sampler (RDS)
Date of calibration:	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

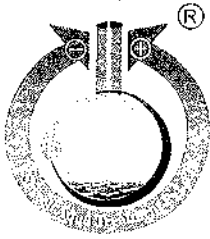
Sr. Analyst
 Verified By
 Date: 26/04/24
 Department EHS



SJM
 Managing Director
 Authorized Signatory

End of Test Report

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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MAA/114Z
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024

AMBIENT MONITORING DETAILS

Date of Sampling: 16/04/2024	Time: 12:20	Location : Near API-9 Building Backside
Monitoring Representative: Mr. Akash		Collected By: SATPL

METROLOGICAL DATA

Ambient Temperature °C: 34	Dry Bulb Temperature °C: 34
Humidity % 46	Wet Bulb Temperature °C: 25

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182(Part-2);2001 R2022	22.41	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182(Part-6);2006 R2022	27.66	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23);2006 R 2022	51.28	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	IS 5182 (Part 24);2019	18.55	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182(Part-10):1999 R2019	0.47	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182(Part-9):R 2019	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182(Part 25);2018	19.60	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	IS 5182(Part-10):1999 R2019	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006 R2022	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182(Part-12);2004 R2019	BDL	≤ 01
11	Arsenic (As)	ng/m ³	CPCB Guidelines Volume-1:2012	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	IS 5182(Part-26):2020	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL= Below Detectable Limit.

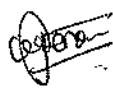
DETAILS OF INSTRUMENT USED

Instrument Used:	Respirable Dust Sampler (RDS)
Date of calibration:	16/03/2024
Validity	15/03/2025

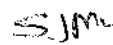
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.


 Verified By
 Date: 10-05-24
 Department EHS
 Sr. Analyst




 Managing Director
 Authorized Signatory

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

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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MAA/114a
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024

AMBIENT MONITORING DETAILS

Date of Sampling: 16/04/2024	Time: 12:10	Location : Near Boiler House
Monitoring Representative: Mr. Akash		Collected By: SATPL

METROLOGICAL DATA

Ambient Temperature °C: 34	Dry Bulb Temperature °C: 34
Humidity % 46	Wet Bulb Temperature °C: 25

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182(Part-2);2001 R2022.	19.60	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182(Part-6);2006 R2022	28.17	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006 R 2022	51.75	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	IS 5182 (Part 24):2019	17.41	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182(Part-10):1999 R2019	0.45	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182(Part-9):R 2019	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182(Part 25);2018	19.57	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	IS 5182(Part-10):1999 R2019	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006 R2022	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182(Part-12);2004 R2019	BDL	≤ 01
11	Arsenic (As)	ng/m ³	CPCB Guidelines Volume-1:2012	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	IS 5182(Part-26):2020	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL= Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used:	Respirable Dust Sampler (RDS)
Date of calibration:	16/03/2024
Validity	15/03/2025

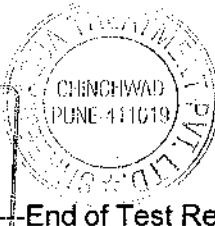
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

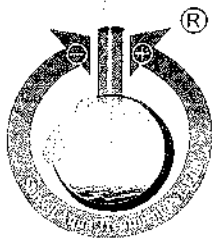
Sr. Analyst

Verified By
Date: 26/04/24
Department EHS



Managing Director
Authorized Signatory

---End of Test Report---



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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : S1/23-24/01/MAA/304E
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024

AMBIENT MONITORING DETAILS

Date of Sampling : 11/01/2024	Time: 11:50 am	Location : Near Main Gate
Monitoring Representative : Mr. Abhay		Collected By : SATPL

METROLOGICAL DATA

Ambient Temperature °C:29	Dry Bulb Temperature °C: 29
Humidity % 58	Wet Bulb Temperature °C:23

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182 (Part 2):2001	21.53	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182 (Part 6):2006	18.69	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006	53.24	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	CPCB Guidelines Vol.-1 2013	19.83	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182 (Part 10):2003	0.46	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182 (Part 22):2004	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182 (Part 9):1974	19.51	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	APHA-401-1988	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182 (Part 12):2004	BDL	≤ 01
11	Arsenic (As)	ng/m ³	APHA-3 rd Edition-302	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	APHA-3 rd Edition 16	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL= Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used :	Respirable Dust Sampler (RDS)
Date of calibration :	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

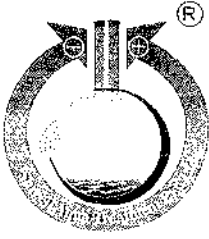
Verified by *Archana*
Date: 12/02-24
Department: ENS



Authorized Signatory

Archana

Dr. Archana Waykole
(Government Analyst)



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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SI./23-24/01/MAA/304F
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024

AMBIENT MONITORING DETAILS

Date of Sampling : 11/01/2024	Time: 12:00 pm	Location : Near ETP Office Front Side
Monitoring Representative : Mr. Abhay		Collected By : SATP

METROLOGICAL DATA

Ambient Temperature °C: 29	Dry Bulb Temperature °C : 29
Humidity % 58	Wet Bulb Temperature °C: 23

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182 (Part 2):2001	22.73	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182 (Part 6):2006	28.51	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006	51.09	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	CPCB Guidelines Vol.-1 2013	16.82	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182 (Part 10):2003	0.47	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182 (Part 22):2004	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182 (Part 9):1974	19.60	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	APHA-401-1988	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182 (Part 12):2004	BDL	≤ 01
11	Arsenic (As)	ng/m ³	APHA-3 rd Edition-302	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	APHA-3 rd Edition 16	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL= Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used :	Respirable Dust Sampler (RDS)
Date of calibration :	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

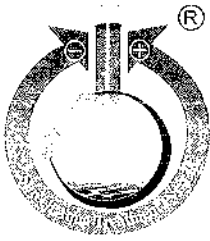
-----End of Test Report-----

Verified By *Archana*
Date: 12-02-24
Department: EHS



Authorized Signatory

Archana
Dr. Archana Waykole
(Government Analyst)
Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park 1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreeji aqua.com • Email: info@shreeji aqua.com

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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/23-24/01/MAA/304G
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024

AMBIENT MONITORING DETAILS

Date of Sampling : 11/01/2024	Time: 12:20 pm	Location : Near API-9 Building Backside
Monitoring Representative : Mr. Abhay		Collected By : SATISH

METROLOGICAL DATA

Ambient Temperature °C:29	Dry Bulb Temperature °C: 29
Humidity % 58	Wet Bulb Temperature °C:23

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182 (Part 2):2004	21.34	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182 (Part 6):2006	28.51	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006	50.86	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	CPCB Guidelines Vol-1 2013	19.42	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182 (Part 10):2003	0.49	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182 (Part 22):2004	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182 (Part 9):1974	19.53	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	APHA-401-1988	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182 (Part 12):2004	BDL	≤ 01
11	Arsenic (As)	ng/m ³	APHA-3 rd Edition-302	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	APHA-3 rd Edition-16	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL = Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used :	Respirable Dust Sampler (RDS)
Date of calibration :	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Archi*
Date: 12-02-24
Department: EHS



Authorized Signatory

Archi
Dr. Archana Waykole
(Government Analyst)
Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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Lab : 184, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreeji aqua.com • Email: info@shreeji aqua.com

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AMBIENT AIR MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/23-24/01/MAA/304H Inward Date : 15/01/2024 Analysis Date : 15/01/2024 Report Date : 20/01/2024
--	---

AMBIENT MONITORING DETAILS

Date of Sampling : 11/01/2024	Time: 12:10 pm	Location : Near Boiler House
Monitoring Representative : Mr. Abhay		Collected By : SATPA

METROLOGICAL DATA

Ambient Temperature °C : 29	Dry Bulb Temperature °C : 29
Humidity % : 58	Wet Bulb Temperature °C : 23

RESULTS

Sr. No.	Parameters	Unit	Reference Method	Results	NAAQS Limits (2009)
1	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182 (Part 2):2003	20.19	≤ 80
2	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182 (Part 6):2006	27.65	≤ 80
3	Particulate Matter PM ₁₀	µg/m ³	IS 5182 (Part 23):2006	52.31	≤ 100
4	Particulate Matter PM _{2.5}	µg/m ³	CPCB Guidelines Vol-1 2013	16.27	≤ 60
5	Carbon Monoxide (CO)	mg/ m ³	IS 5182 (Part 10):2003	0.48	≤ 04(1hr)
6	Lead as (Pb)	µg/m ³	IS 5182 (Part 22):2004	BDL	≤ 1.0
7	Ozone (O ₃)	µg/m ³	IS 5182 (Part 9):1974	19.52	≤ 180(1hr)
8	Ammonia (NH ₃)	µg/m ³	APHA-401-1988	BDL	≤ 400
9	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11):2006	BDL	≤ 05
10	Benzo(a)Pyrene (BaP)	ng/m ³	IS 5182 (Part 12):2004	BDL	≤ 01
11	Arsenic (As)	ng/m ³	APHA-3 rd Edition-302	BDL	≤ 06
12	Nickel (Ni)	ng/m ³	APHA-3 rd Edition: 16	BDL	≤ 20

Note: NAAQS = National Ambient Air Quality Standards, BDL = Below Detectable Limit.

DETAILS OF INSTRUMENT USED

Instrument Used :	Respirable Dust Sampler (RDS)
Date of calibration :	20/03/2023
Validity	19/07/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

---End of Test Report---

Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Page 1 of 1

Verified By
Date: 12-02-24
Department: EHS





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Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114e
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 14:00

STACK DETAILS

Stack Identification	(S1) Briquette Boiler	Stack Diameter at port (m)	0.7
Stack Shape	Round	Cross sectional area of stack (m²)	0.3846
Stack Height from Ground Level (m)	30.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	421	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	8947.61	---
3	Velocity of Stack gas	m/sec	9.14	---
4	Differential Pressure	mmWG	5.5	---
5	Particulate Matter (PM)	mg/Nm ³	62.46	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	BDL	NS
7	Sulphur Dioxide (SO ₂)	kg/day	BDL	NS
8	Oxides Of Nitrogen(NOx)	ppm	BDL	NS
9	Carbon Monoxide	mg/Nm ³	0.97	NS
10	Carbon Dioxide	ppm	350	NS
11	Oxides of Hydrogen (NOx)	ppm	BDL	NS
12	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

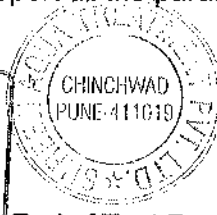
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS

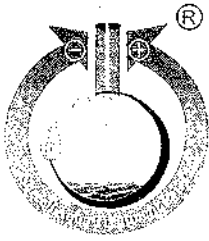


Managing Director
Authorized Signatory

---End of Test Report---

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Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiagua.com • Email: info@shreejiagua.com

Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India.
STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AU
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 14:35

STACK DETAILS

Stack Identification	(S-1) LSHS Boiler	Stack Diameter at port (m)	1.0
Stack Shape	Round	Cross sectional area of stack (m²)	0.785
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	450	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	16674.53	---
3	Velocity of Stack gas	m/sec	8.91	---
4	Differential Pressure	mmWG	4.9	---
5	Particulate Matter (PM)	mg/Nm ³	86.72	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	63.25	NS
7	Sulphur Dioxide (SO ₂)	kg/day	25.31	≤240.0
8	Oxides Of Nitrogen(NOx)	ppm	BDL	NS
9	Carbon Monoxide	mg/Nm ³	0.78	NS
10	Carbon Dioxide	ppm	465	NS
11	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst
 Verified By
 Date: 10/05/24
 Department EHS



Managing Director
Authorized Signatory

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



SHREEJI AQUA TREATMENT PVT. LTD.

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Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314G
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 02:30 pm

STACK DETAILS

Stack Identification	<i>(S1) Briquette Boiler</i>	Stack Diameter at port (m)	0.7
Stack Shape	Round	Cross sectional area of stack (m²)	0.3846
Stack Height from Ground Level (m)	30.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	416	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	9728.34	---
3	Velocity of Stack gas	m/sec	9.8	---
4	Differential Pressure	mmWG	5.7	---
5	Particulate Matter (PM)	mg/Nm ³	61.58	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	BDL	NS
7	Sulphur Dioxide (SO ₂)	kg/day	BDL	NS
8	Oxides Of Nitrogen (NOx)	ppm	BDL	NS
9	Carbon Monoxide	mg/Nm ³	0.92	NS
10	Carbon Dioxide	ppm	354	NS
11	Oxides of Hydrogen (NOx)	ppm	BDL	NS
12	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

Disclaimer- 'Information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By: *[Signature]*
Date: 12-02-24
Department: EHS



Authorized Signatory

[Signature]
Dr. Archana Waykole
(Government Analyst)



SHREEJI AQUA TREATMENT PVT. LTD.

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D-24, MIDC Kurkumbh, Tal- Daund, Dist-Pune - 413 802	Report No. : SL/23-24/01/MST/314T Inward Date : 15/01/2024 Analysis Date : 15/01/2024 Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 03:05 pm

STACK DETAILS

Stack Identification	(S-1) FO Boiler	Stack Diameter at port (m)	1.0
Stack Shape	Round	Cross sectional area of stack (m²)	0.785
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	457	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	17384.85	---
3	Velocity of Stack gas	m/sec	9.4	---
4	Differential Pressure	mmWG	4.8	---
5	Particulate Matter (PM)	mg/Nm ³	87.53	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	62.95	NS
7	Sulphur Dioxide (SO ₂)	kg/day	24.75	≤240.0
8	Oxides Of Nitrogen(NOx)	ppm	BDL	NS
9	Carbon Monoxide	mg/Nm ³	0.81	NS
10	Carbon Dioxide	ppm	460	NS
11	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer- 'informationsuppliedbycustomersrepresentedinitalicfont'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

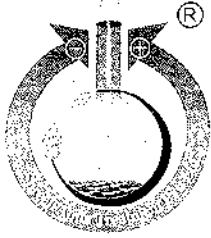
-----End of Test Report-----

Verified By *[Signature]*
Date: 12-02-24
Department: []



Authorized Signatory

[Signature]
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114f
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 10:51

STACK DETAILS

Stack Identification	(S2) D.G Set-3 500KVA	Stack Diameter at port (m)	0.1016
Stack Shape	Round	Cross sectional area of stack (m²)	0.0081
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	562	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	193.12	---
3	Velocity of Stack gas	m/sec	12.49	---
4	Differential Pressure	mmWG	7.7	---
5	Particulate Matter (PM)	mg/Nm ³	70.91	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	63.04	NS
7	Sulphur Dioxide (SO ₂)	kg/day	0.292	≤192.0
8	Oxides Of Nitrogen(NOx)	ppm	30.6	NS
9	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By _____
Date: 10/05/24
Department EHS



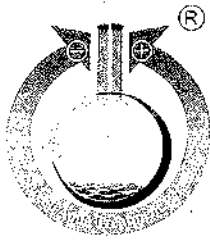
SJM

Managing Director
Authorized Signatory

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

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114g
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 10:25

STACK DETAILS

Stack Identification	(S3) D.G Set-5 1010KVA	Stack Diameter at port (m)	0.2030
Stack Shape	Round	Cross sectional area of stack (m ²)	0.0323
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	657	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	697.77	---
3	Velocity of Stack gas	m/sec	13.23	---
4	Differential Pressure	mmWG	7.4	---
5	Particulate Matter (PM)	mg/Nm ³	72.41	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	61.83	NS
7	Sulphur Dioxide (SO ₂)	kg/day	1.03	≤768.0
8	Oxides Of Nitrogen(NO _x)	ppm	35.1	NS
9	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

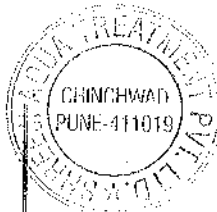
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS



Managing Director
Authorized Signatory

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

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Page 1 of 1



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Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiagua.com • **Email:** info@shreejiagua.com

Laboratory Recognized by Ministry of Environment, Forest & Climate Change, Govt. of India.
STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114h
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 12:00

STACK DETAILS

Stack Identification	(S4) D.G Set-6 1010KVA	Stack Diameter at port (m)	0.2030
Stack Shape	Round	Cross sectional area of stack (m²)	0.0323
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	672	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	717.77	---
3	Velocity of Stack gas	m/sec	13.92	---
4	Differential Pressure	mmWG	8.0	---
5	Particulate Matter (PM)	mg/Nm ³	76.90	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	65.38	NS
7	Sulphur Dioxide (SO ₂)	kg/day	1.12	≤768.0
8	Oxides Of Nitrogen(NO _x)	ppm	34.9	NS
9	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

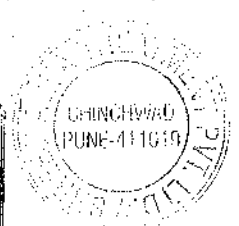
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS



Managing Director
Authorized Signatory

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

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Page 1 of 1



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114i
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 12:40

STACK DETAILS

Stack Identification	(S5) D.G Set-7 1500 KVA	Stack Diameter at port (m)	0.35
Stack Shape	Round	Cross sectional area of stack (m²)	0.0961
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	722	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2233.27	---
3	Velocity of Stack gas	m/sec	15.64	---
4	Differential Pressure	mmWG	9.4	---
5	Particulate Matter (PM)	mg/Nm ³	77.19	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	63.78	NS
7	Sulphur Dioxide (SO ₂)	kg/day	3.41	NS
8	Oxides Of Nitrogen(NOx)	ppm	41.2	NS
9	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS



SJM
Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114j
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 13:15

STACK DETAILS

Stack Identification	(S6) D.G Set-8 1500 KVA	Stack Diameter at port (m)	0.35
Stack Shape	Round	Cross sectional area of stack (m²)	0.0961
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	713	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2111.08	---
3	Velocity of Stack gas	m/sec	14.60	---
4	Differential Pressure	mmWG	8.3	---
5	Particulate Matter (PM)	mg/Nm ³	72.46	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	57.50	NS
7	Sulphur Dioxide (SO ₂)	kg/day	2.91	NS
8	Oxides Of Nitrogen(NOx)	ppm	36.4	NS
9	Acid Mist	ppm	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

[Signature]

Sr. Analyst

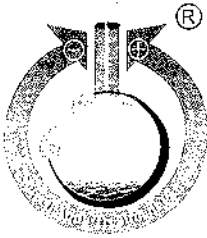
Verified By
Date: 10.05.24
Department EHS



[Signature]

Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MST/114AX
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 14:05

STACK DETAILS

Stack Identification	(S61) Fire Engine DG Pump- 100KVA	Stack Diameter at port (m)	0.10
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.00785
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	368	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	164.53	---
3	Velocity of Stack gas	m/sec	7.19	---
4	Differential Pressure	mmWG	3.9	---
5	Particulate Matter (PM)	mg/Nm ³	63.95	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	57.48	NS
7	Sulphur Dioxide (SO ₂)	kg/day	0.22	≤7.2
8	Oxides Of Nitrogen(NOx)	ppm	18.9	NS
9	Acid Mist	mg/Nm ³	ND	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

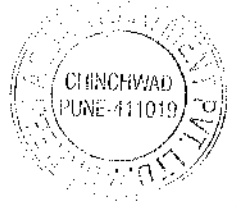
DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

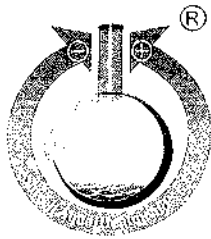


Sr. Analyst

Verified By
Date: 26/05/24
Department EHS

Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314H
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 11:20 am

STACK DETAILS

Stack Identification	(S2) D.G Set-3 500KVA	Stack Diameter at port (m)	0.1016
Stack Shape	Round	Cross sectional area of stack (m ²)	0.0081
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	569	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	202.29	---
3	Velocity of Stack gas	m/sec	13.2	---
4	Differential Pressure	mmWG	7.6	---
5	Particulate Matter (PM)	mg/Nm ³	71.83	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	62.46	NS
7	Sulphur Dioxide (SO ₂)	kg/day	0.30	≤192.0
8	Oxides Of Nitrogen(NOx)	ppm	31.40	NS
9	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified., BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer-'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *[Signature]*
Date: *12-02-24*
Department: EHS



Authorized Signatory

[Signature]
Dr. Archana Waykole
(Government Analyst)



|| Shreeji ||

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Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreeji-aqua.com • Email: info@shreeji-aqua.com

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/3141
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 11:55 am

STACK DETAILS

Stack Identification	(S3) D.G Set-5 1010KVA	Stack Diameter at port (m)	0.2030
Stack Shape	Round	Cross sectional area of stack (m ²)	0.0323
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	651	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	711.13	---
3	Velocity of Stack gas	m/sec	13.36	---
4	Differential Pressure	mmWG	7.6	---
5	Particulate Matter (PM)	mg/Nm ³	71.34	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	62.75	NS
7	Sulphur Dioxide (SO ₂)	kg/day	1.07	≤768.0
8	Oxides Of Nitrogen(NOx)	ppm	34.2	NS
9	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit. ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Archee*
Date: *12-02-24*
Department ENS



Authorized Signatory

Archee
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314J
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 12:30 pm

STACK DETAILS

Stack Identification	(S4) D.G Set-6 1010KVA	Stack Diameter at port (m)	0.2030
Stack Shape	Round	Cross sectional area of stack (m²)	0.0323
Stack Height from Ground Level (m)	6.5	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	680	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	742.73	---
3	Velocity of Stack gas	m/sec	14.6	---
4	Differential Pressure	mmWG	7.7	---
5	Particulate Matter (PM)	mg/Nm ³	77.82	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	64.91	NS
7	Sulphur Dioxide (SO ₂)	kg/day	1.15	≤768.0
8	Oxides Of Nitrogen(NOx)	ppm	35.8	NS
9	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified by *[Signature]*
Date: 12-02-24
Department EHS



Authorized Signatory

[Signature]
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314K
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 01:10 pm

STACK DETAILS

Stack Identification	(S5) D.G Set-7 1500 KVA	Stack Diameter at port (m)	0.35
Stack Shape	Round	Cross sectional area of stack (m ²)	0.0961
Stack Height from Ground Level (m)	30.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	714	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2407.96	---
3	Velocity of Stack gas	m/sec	16.7	---
4	Differential Pressure	mmWG	9.6	---
5	Particulate Matter (PM)	mg/Nm ³	76.53	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	64.21	NS
7	Sulphur Dioxide (SO ₂)	kg/day	3.71	NS
8	Oxides Of Nitrogen(NOx)	ppm	40.8	NS
9	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Arushi*
Date: *12-02-24*
Department: EHS



Authorized Signatory

Arushi
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314L
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 01:45pm

STACK DETAILS

Stack Identification	(S6) D.G Set-8 1500 KVA	Stack Diameter at port (m)	0.35
Stack Shape	Round	Cross sectional area of stack (m ²)	0.0961
Stack Height from Ground Level (m)	30.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	708	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2288.73	---
3	Velocity of Stack gas	m/sec	15.7	---
4	Differential Pressure	mmWG	8.6	---
5	Particulate Matter (PM)	mg/Nm ³	71.53	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	58.46	NS
7	Sulphur Dioxide (SO ₂)	kg/day	3.21	NS
8	Oxides Of Nitrogen(NOx)	ppm	37.1	NS
9	Acid Mist	ppm	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer-'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Archi*
Date: *12-02-24*
Department EHS



Authorized Signatory

Archi
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314d
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 06:15pm

STACK DETAILS

Stack Identification	<i>(S61) Fire Engine DG Pump- 100KVA</i>	Stack Diameter at port (m)	0.10
Stack Shape	Round	Cross sectional area of stack (m²)	0.00785
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	372	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	157.34	---
3	Velocity of Stack gas	m/sec	6.95	---
4	Differential Pressure	mmWG	3.6	---
5	Particulate Matter (PM)	mg/Nm ³	64.31	≤150.0
6	Sulphur Dioxide (SO ₂)	mg/Nm ³	56.74	NS
7	Sulphur Dioxide (SO ₂)	kg/day	0.21	≤7.2
8	Oxides Of Nitrogen(NOx)	ppm	19.8	NS
9	Acid Mist	mg/Nm ³	ND	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

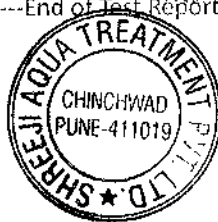
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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)

Page 1 of 1

Verified By *Arjun*
Date: *12-02-24*
Department: QMS



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114w
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 19:20

STACK DETAILS

Stack Identification	(S7) API-I Scrubber-101	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	⁰ K	448	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1810.24	---
3	Velocity of Stack gas	m/sec	10.70	---
4	Differential Pressure	mmWG	7.1	---
5	Particulate Matter (PM)	mg/Nm ³	23.45	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	09.87	NS
7	Acid Mist	ppm	05.53	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

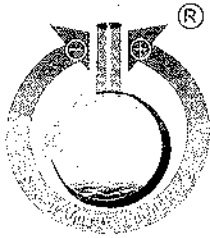
For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Managing Director
Authorized Signatory

Verified By
Date: 10-05-24
Department EHS

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



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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114x
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 19:55

STACK DETAILS

Stack Identification	(S8) API-II Scrubber-201	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	438.0	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1882.71	---
3	Velocity of Stack gas	m/sec	10.88	---
4	Differential Pressure	mmWG	7.5	---
5	Particulate Matter (PM)	mg/Nm ³	21.92	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	14.37	NS
7	Acid Mist	ppm	06.28	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

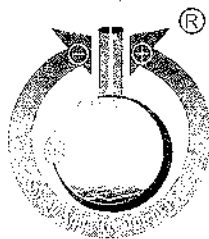
For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 16-05-24
Department EHS

Managing Director
Authorized Signatory

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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114y
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 17:15

STACK DETAILS

Stack Identification	(S9) API-III Scrubber-301	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	349	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1772.13	---
3	Velocity of Stack gas	m/sec	8.16	---
4	Differential Pressure	mmWG	5.3	---
5	Particulate Matter (PM)	mg/Nm ³	25.47	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	10.92	NS
7	Acid Mist	ppm	06.17	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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For Shreeji Aqua Treatment Pvt. Ltd.

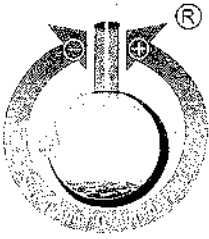


Sr. Analyst

Verified By
Date: 26/04/2024
Department EHS

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Authorized Signatory

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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114z
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 17:50

STACK DETAILS

Stack Identification	(S10) API-III Scrubber-302	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	396	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1814.44	---
3	Velocity of Stack gas	m/sec	9.48	---
4	Differential Pressure	mmWG	6.3	---
5	Particulate Matter (PM)	mg/Nm ³	18.72	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	09.03	NS
7	Acid Mist	ppm	7.52	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



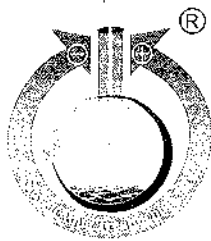
SJM

Sr. Analyst

Managing Director
Authorized Signatory

Verified By
Date: 10-05-24
Department EHS

End of Test Report---



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F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AA
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 18:25

STACK DETAILS

Stack Identification	(S-11) API- IIIScrubber-303	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	356	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1867.15	---
3	Velocity of Stack gas	m/sec	8.77	---
4	Differential Pressure	mmWG	6.0	---
5	Particulate Matter (PM)	mg/Nm ³	23.76	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.48	NS
7	Acid Mist	ppm	4.51	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

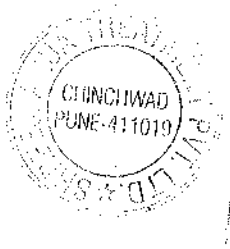
REMARK: As above mentioned monitoring report all the parameters are within the limits.

For Shreeji Aqua Treatment Pvt. Ltd.

Verified by

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS



Managing Director
Authorized Signatory

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

This report cannot be reproduced in parts. The results relate to sample tested.

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AB
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 17:45

STACK DETAILS

Stack Identification	(S-12) Scrubber-1401 API-IV	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	371	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1703.81	---
3	Velocity of Stack gas	m/sec	8.34	---
4	Differential Pressure	mmWG	5.2	---
5	Particulate Matter (PM)	mg/Nm ³	22.18	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	16.80	NS
7	Acid Mist	ppm	5.28	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS



Managing Director
Authorized Signatory

---End of Test Report---



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F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tai- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AC
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 18:20

STACK DETAILS

Stack Identification	(S-13) Scrubber-1402 API-IV	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	350	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1851.52	---
3	Velocity of Stack gas	m/sec	8.55	---
4	Differential Pressure	mmWG	5.8	---
5	Particulate Matter (PM)	mg/Nm ³	27.91	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	8.12	NS
7	Acid Mist	ppm	6.38	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department EHS



Managing Director
Authorized Signatory

---End of Test Report---



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STACK EMISSION MONITORING REPORT

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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AD
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 09:45

STACK DETAILS

Stack Identification	(S-14) Scrubber-1301 API-V	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	390	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1595.54	---
3	Velocity of Stack gas	m/sec	8.21	---
4	Differential Pressure	mmWG	4.8	---
5	Particulate Matter (PM)	mg/Nm ³	28.65	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	17.35	NS
7	Acid Mist	ppm	5.18	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Managing Director
Authorized Signatory

Verified By
Date: 10-05-24
Department EHS

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



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Web : www.shreejiagua.com • Email: info@shreejiagua.com

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AE
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 10:20

STACK DETAILS

Stack Identification	(S-15) Scrubber-1302 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	355	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1230.51	---
3	Velocity of Stack gas	m/sec	8.31	---
4	Differential Pressure	mmWG	5.4	---
5	Particulate Matter (PM)	mg/Nm ³	24.32	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.51	NS
7	Acid Mist	ppm	9.12	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

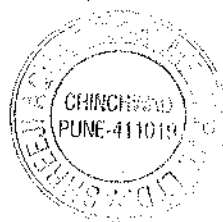
DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

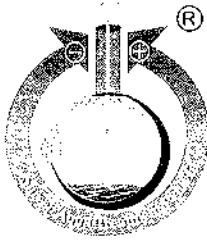


Sr. Analyst

Verified By
Date: 10-05-24
Department EHS

Managing Director
Authorized Signatory

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|| Shreeji ||

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AF
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 10:55

STACK DETAILS

Stack Identification	(S-16) Scrubber-1303 API-V	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	372	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1509.75	---
3	Velocity of Stack gas	m/sec	7.41	---
4	Differential Pressure	mmWG	4.1	---
5	Particulate Matter (PM)	mg/Nm ³	24.41	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	20.35	NS
7	Acid Mist	ppm	6.83	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

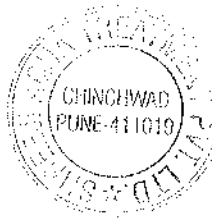
For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By:

Date: 10/05/24

Department EHS

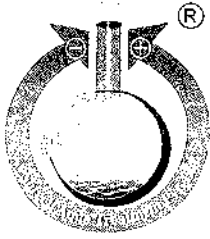


Managing Director
Authorized Signatory

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

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AG
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 11:30

STACK DETAILS

Stack Identification	(S-17) Scrubber- 1304 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	356	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1120.74	---
3	Velocity of Stack gas	m/sec	7.59	---
4	Differential Pressure	mmWG	4.5	---
5	Particulate Matter (PM)	mg/Nm ³	20.16	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	15.77	NS
7	Acid Mist	ppm	7.48	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Verified By
Date: 18/04/24
Department EHS

Managing Director
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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tai- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AH
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 12:05

STACK DETAILS

Stack Identification	(S-18) Scrubber-1305 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	338	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1124.44	---
3	Velocity of Stack gas	m/sec	7.23	---
4	Differential Pressure	mmWG	4.3	---
5	Particulate Matter (PM)	mg/Nm ³	23.15	≤150.0
6	Oxides Of Nitrogen(NO _x)	ppm	12.90	NS
7	Acid Mist	ppm	6.38	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10/05/24
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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AI
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 12:40

STACK DETAILS

Stack Identification	(S-19) Scrubber- 1306 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	365	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1167.99	---
3	Velocity of Stack gas	m/sec	8.11	---
4	Differential Pressure	mmWG	5.0	---
5	Particulate Matter (PM)	mg/Nm ³	19.68	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.46	NS
7	Acid Mist	ppm	8.61	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

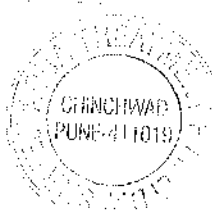
For Shreeji Aqua Treatment Pvt. Ltd.

[Signature]

[Signature]

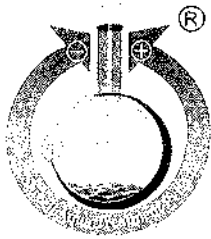
Sr. Analyst

Verified By *[Signature]*
Date: 18/04/24
Department EHS



Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tai- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AJ
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 13:15

STACK DETAILS

Stack Identification	(S-20) Scrubber- 2301STS Lab	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	314	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1022.88	---
3	Velocity of Stack gas	m/sec	6.11	---
4	Differential Pressure	mmWG	3.3	---
5	Particulate Matter (PM)	mg/Nm ³	20.42	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.08	NS
7	Acid Mist	ppm	4.15	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

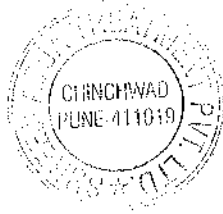
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

[Signature]



[Signature]

Sr. Analyst

Checked By *[Signature]*
Date: 10/05/24
Department EHS

Managing Director
Authorized Signatory

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



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F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AK
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 18:55

STACK DETAILS

Stack Identification	(S21) Scrubber- 1601API-VI	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	353	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1100.48	---
3	Velocity of Stack gas	m/sec	7.39	---
4	Differential Pressure	mmWG	4.3	---
5	Particulate Matter (PM)	mg/Nm ³	21.68	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.50	NS
7	Acid Mist	ppm	4.77	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED


Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

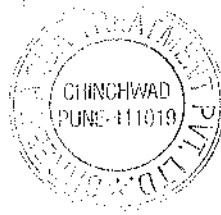
REMARK: As above mentioned monitoring report all the parameters are within the limits.


Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By 
Date: 10/05/24
Department EMS

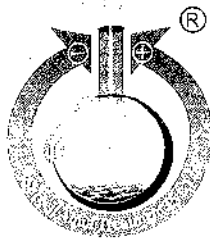



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:- Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MST/114AL
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 14:35

STACK DETAILS

Stack Identification	(S22) API-VII Scrubber-1701	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	392	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4182.81	---
3	Velocity of Stack gas	m/sec	7.79	---
4	Differential Pressure	mmWG	4.3	---
5	Particulate Matter (PM)	mg/Nm ³	19.52	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	9.37	NS
7	Acid Mist	ppm	6.21	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

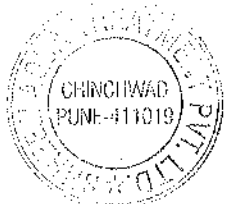
DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Verified By
Date: 16-05-24
Department EHS

Managing Director
Authorized Signatory

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F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AM
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 15:05

STACK DETAILS

Stack Identification	(S23) API-VII Scrubber-1702	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	388	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4301.88	---
3	Velocity of Stack gas	m/sec	7.93	---
4	Differential Pressure	mmWG	4.5	---
5	Particulate Matter (PM)	mg/Nm ³	30.18	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.25	NS
7	Acid Mist	ppm	9.08	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

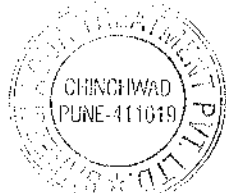
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10-05-24
Department: EMS

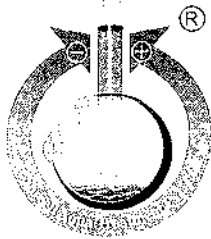


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Managing Director
Authorized Signatory

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Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreeji aqua.com • **Email:** info@shreeji aqua.com

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AN
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 15:40

STACK DETAILS

Stack Identification	(S24) API-VII Scrubber-1901	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	336	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4873.69	---
3	Velocity of Stack gas	m/sec	7.78	---
4	Differential Pressure	mmWG	5.0	---
5	Particulate Matter (PM)	mg/Nm ³	20.68	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	16.32	NS
7	Acid Mist	ppm	4.84	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

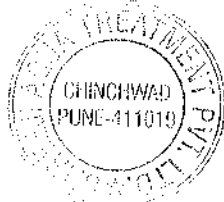
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

[Signature]



SJM

Sr. Analyst

Managing Director
Authorized Signatory

Verified By *[Signature]*
Date: *10/05/24*
Department EMS

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114A0
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 16:20

STACK DETAILS

Stack Identification (S-25) Scrubber-2001 API-VIII	Stack Diameter at port (m) 0.50
Stack Shape Round	Cross sectional area of stack (m²) 0.1962
Stack Height from Ground Level (m) 10.0	Fuel Used ---
Material of Stack FRP	Consumption of Fuel (lit./M) ---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	387	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4258.61	---
3	Velocity of Stack gas	m/sec	7.83	---
4	Differential Pressure	mmWG	4.4	---
5	Particulate Matter (PM)	mg/Nm ³	19.23	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.71	NS
7	Acid Mist	ppm	4.37	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 26/04/2024
Department EHS

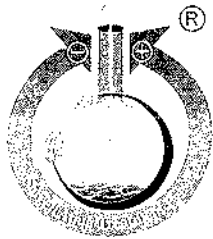


SJM
Managing Director
Authorized Signatory

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AP
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 16:55

STACK DETAILS

Stack Identification	(S-26) Scrubber-2002 API-VIII	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	334	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4638.19	---
3	Velocity of Stack gas	m/sec	7.36	---
4	Differential Pressure	mmWG	4.5	---
5	Particulate Matter (PM)	mg/Nm ³	22.91	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.48	NS
7	Acid Mist	ppm	6.70	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By Date: 10/05/24 Department EHS



Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MST/114AQ
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 17:30

STACK DETAILS

Stack Identification	(S-27) Scrubber-2003 API-VIII	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	381	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4386.45	---
3	Velocity of Stack gas	m/sec	7.94	---
4	Differential Pressure	mmWG	4.6	---
5	Particulate Matter (PM)	mg/Nm ³	27.43	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	10.77	NS
7	Acid Mist	ppm	9.05	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10/05/24
Department EMS

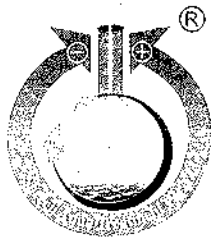


SJM
Managing Director
Authorized Signatory

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MST/114AR
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 12:30

STACK DETAILS

Stack Identification	(S28) API-X Scrubber-2201	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	371	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1548.55	---
3	Velocity of Stack gas	m/sec	7.58	---
4	Differential Pressure	mmWG	4.3	---
5	Particulate Matter (PM)	mg/Nm ³	19.48	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.73	NS
7	Acid Mist	ppm	6.15	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

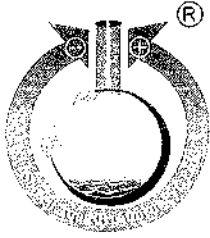


Sr. Analyst

Verified By
Date: 16/04/2024
Department EHS

Managing Director
Authorized Signatory

---End of Test Report---



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AS
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 10:05

STACK DETAILS

Stack Identification	(S-29) Ware House Scrubber 901	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	424	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1682.11	---
3	Velocity of Stack gas	m/sec	9.41	---
4	Differential Pressure	mmWG	5.8	---
5	Particulate Matter (PM)	mg/Nm ³	19.38	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	10.74	NS
7	Acid Mist	ppm	4.28	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

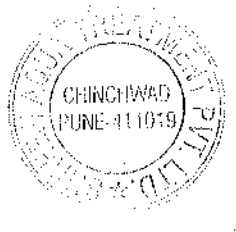
DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

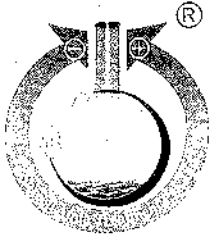


Sr. Analyst

Verified By	
Date:	10/05/24
Department EHS	

Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AT
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 14:40

STACK DETAILS

Stack Identification	(S-30)Drum Shed Scrubber 902	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	415	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1800.77	---
3	Velocity of Stack gas	m/sec	9.86	---
4	Differential Pressure	mmWG	6.5	---
5	Particulate Matter (PM)	mg/Nm ³	19.50	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.76	NS
7	Acid Mist	ppm	4.35	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

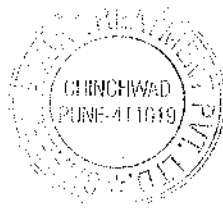
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By:
Date: 16/05/24
Department EMS



Managing Director
Authorized Signatory

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

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AV
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 15:20

STACK DETAILS

Stack Identification	(S-31) Scrubber-2101 API-IX	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	351	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4101.72	---
3	Velocity of Stack gas	m/sec	6.84	---
4	Differential Pressure	mmWG	3.7	---
5	Particulate Matter (PM)	mg/Nm ³	24.32	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.70	NS
7	Acid Mist	ppm	5.13	≤35.0

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Verified By
Date: 18-05-24
Department EHS

Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304J
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 04:55pm

STACK DETAILS

Stack Identification	<i>(S7) API-I Scrubber-101</i>	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	457	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1875.93	---
3	Velocity of Stack gas	m/sec	11.3	---
4	Differential Pressure	mmWG	6.9	---
5	Particulate Matter (PM)	mg/Nm ³	24.31	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	9.15	NS
7	Acid Mist	ppm	6.86	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer- 'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Shreeji*
 Date: *12-02-24*
 Department: EMS



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)



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F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304K
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 05:30pm

STACK DETAILS

Stack Identification	(S8) API-II Scrubber-201	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m ²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	432.0	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2024.96	---
3	Velocity of Stack gas	m/sec	11.5	---
4	Differential Pressure	mmWG	7.6	---
5	Particulate Matter (PM)	mg/Nm ³	22.34	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.89	NS
7	Acid Mist	ppm	5.52	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer- 'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Archi*
Date: *12-02-24*
Department: MTS



Authorized Signatory

Archi

Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802 Date Sampling : 11/01/2024	Report No. : SL/23-24/01/MST/304L
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Time : 06:45pm	

STACK DETAILS

Stack Identification	(S9) API-III Scrubber-301	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	356	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1897.61	---
3	Velocity of Stack gas	m/sec	8.9	---
4	Differential Pressure	mmWG	5.5	---
5	Particulate Matter (PM)	mg/Nm ³	24.63	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.34	NS
7	Acid Mist	ppm	5.87	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

Disclaimer- 'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Inspected By: *Archi*
Date: 12-02-24
Department: EMS



Authorized Signatory

Archi
Dr. Archana Waykoie
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304M
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 07:20pm

STACK DETAILS

Stack Identification	(S10) API-III Scrubber-302	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m ²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	391	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1891.20	---
3	Velocity of Stack gas	m/sec	9.8	---
4	Differential Pressure	mmWG	6.0	---
5	Particulate Matter (PM)	mg/Nm ³	19.53	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	8.11	NS
7	Acid Mist	ppm	7.48	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

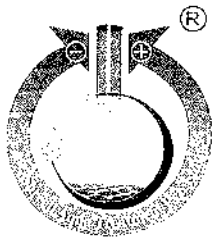
Verified By: *[Signature]*
Date: 12-02-24
Department: ENRS



Authorized Signatory

[Signature]

Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/314N
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 07:30 pm

STACK DETAILS

Stack Identification	(S-11) API-III Scrubber-303	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	366	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1921.87	---
3	Velocity of Stack gas	m/sec	9.3	---
4	Differential Pressure	mmWG	5.8	---
5	Particulate Matter (PM)	mg/Nm ³	24.83	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.90	NS
7	Acid Mist	ppm	5.42	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

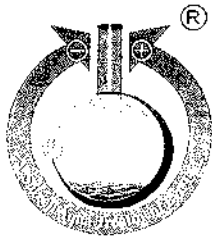
-----End of Test Report-----



Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Verified By	<i>[Signature]</i>
Date:	12-02-24
Department/ENo	



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/317I
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 11:35am

STACK DETAILS

Stack Identification	(S-12) Scrubber- 1401 API-IV	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	364	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1736.58	---
3	Velocity of Stack gas	m/sec	8.34	---
4	Differential Pressure	mmWG	5.3	---
5	Particulate Matter (PM)	mg/Nm ³	23.64	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	15.30	NS
7	Acid Mist	ppm	4.27	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

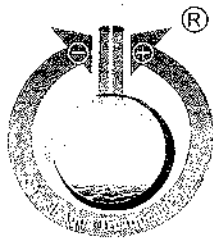


Authorized Signatory

Archana Waykole
Dr. Archana Waykole
(Government Analyst)

Page 1 of 1

Verified By: *Heena*
Date: 12-02-24
Signature: *Heena*



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/317J
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 12:10 pm

STACK DETAILS

Stack Identification	(S-13) Scrubber-1402 API-IV	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m ²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	340	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1976.74	---
3	Velocity of Stack gas	m/sec	8.9	---
4	Differential Pressure	mmWG	5.7	---
5	Particulate Matter (PM)	mg/Nm ³	28.63	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	9.15	NS
7	Acid Mist	mg/Nm ³	5.80	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

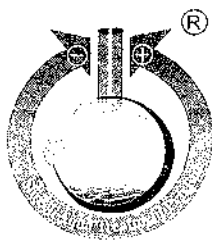
Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Page 1 of 1



Verified By *Shreeji*
Date: *12-02-24*
Department: *MS*



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/317K
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 03:20 pm

STACK DETAILS

Stack Identification	(S-14) Scrubber- 1301 API-V	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m ²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	397	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1625.41	---
3	Velocity of Stack gas	m/sec	8.5	---
4	Differential Pressure	mmWG	4.5	---
5	Particulate Matter (PM)	mg/Nm ³	29.73	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	16.50	NS
7	Acid Mist	ppm	6.21	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

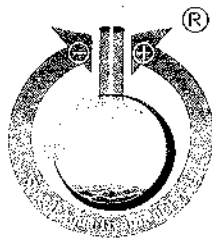
Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Page 1 of 1

Verified By *Arceen*
Date: *12-02-24*
Department: EHS





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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/317L
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 03:20 pm

STACK DETAILS

Stack Identification	(S-15) Scrubber- 1302 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	351	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1337.44	---
3	Velocity of Stack gas	m/sec	8.9	---
4	Differential Pressure	mmWG	5.6	---
5	Particulate Matter (PM)	mg/Nm ³	23.95	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	14.36	NS
7	Acid Mist	ppm	8.22	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Page 1 of 1



Verified By *[Signature]*
Date: 12-02-24
Inspector's Name: _____



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802 Date Sampling : 13/01/2024	Report No. :SL/23-24/01/MST/317M
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Time : 04:30 pm	

STACK DETAILS

Stack Identification	(S-16) Scrubber- 1303 API-V	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	364	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1639.93	---
3	Velocity of Stack gas	m/sec	7.9	---
4	Differential Pressure	mmWG	4.2	---
5	Particulate Matter (PM)	mg/Nm ³	25.34	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	19.27	NS
7	Acid Mist	ppm	7.60	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Page 1 of 1



Verified By *[Signature]*
Date: 12-02-24
Department: EHS



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tai- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/317N
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 05:05 pm

STACK DETAILS

Stack Identification	(S-17) Scrubber- 1304 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	361	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1142.10	---
3	Velocity of Stack gas	m/sec	7.8	---
4	Differential Pressure	mmWG	4.2	---
5	Particulate Matter (PM)	mg/Nm ³	19.24	≤150.0
6	Oxides Of Nitrogen(NO _x)	ppm	16.80	NS
7	Acid Mist	ppm	6.93	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

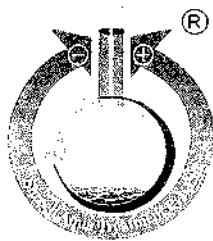
-----End of Test Report-----

Verified By *[Signature]*
Date: 12-02-24
Report No: 124



Authorized Signatory

[Signature]
Dr. Archana Waykole
(Government Analyst)



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Web : www.shreejiagua.com • **Email:** info@shreejiagua.com

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D-24, MIDC Kurkumbh, Tai- Daund, Dist-Pune - 413 802	Report No. :SL/23-24/01/MST/3170
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 05:40 pm

STACK DETAILS

Stack Identification	(5-18) Scrubber- 1305 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	347	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1205.80	---
3	Velocity of Stack gas	m/sec	8.0	---
4	Differential Pressure	mmWG	4.5	---
5	Particulate Matter (PM)	mg/Nm ³	22.67	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.85	NS
7	Acid Mist	ppm	5.49	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified, BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *[Signature]*
Date: 12-02-24
Department: HHS



Authorized Signatory

[Signature]
Dr. Archana Waykoie
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/317P
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 06:15 pm

STACK DETAILS

Stack Identification	(S-19) Scrubber-1306 API-V	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m ²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	373	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1201.16	---
3	Velocity of Stack gas	m/sec	8.5	---
4	Differential Pressure	mmWG	4.8	---
5	Particulate Matter (PM)	mg/Nm ³	20.74	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.80	NS
7	Acid Mist	ppm	9.33	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

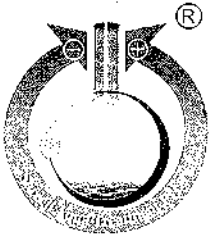
-----End of Test Report-----

Verified By *Archi*
Date: 12-02-24
Department: QA



Authorized Signatory

Archi
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/317Q
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 06:50 pm

STACK DETAILS

Stack Identification	(S-20) Scrubber- 2301STS Lab	Stack Diameter at port (m)	0.25
Stack Shape	Round	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	309	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1142.90	---
3	Velocity of Stack gas	m/sec	6.7	---
4	Differential Pressure	mmWG	3.6	---
5	Particulate Matter (PM)	mg/Nm ³	19.85	<150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.16	NS
7	Acid Mist	ppm	3.54	<35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

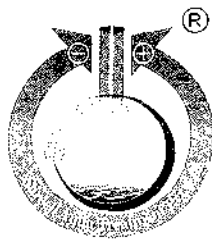
-----End of Test Report-----

Verified By *Shreeji*
Date: *12-02-24*
Department: QMS



Authorized Signatory

Archana
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name :	Report No. : SL/23-24/01/MST/317R
M/s. Emcure Pharmaceuticals Ltd.	Inward Date : 15/01/2024
Plot. No. D – 24, MIDC Kurkumbh,	Analysis Date : 15/01/2024
Tal- Daund, Dist-Pune – 413 802	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 01:20 pm

STACK DETAILS

Stack Identification	(S21) Scrubber-1601API-VI	Stack Diameter at port (m)	0.25
Stack Shape	ROUND	Cross sectional area of stack (m²)	0.0490
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
13	Flue Gas Temperature	°K	361	---
14	Volumetric flow of the flue Gas	Nm ³ /hr	1114.58	---
15	Velocity of Stack gas	m/sec	7.7	---
16	Differential Pressure	mmWG	4.0	---
17	Particulate Matter (PM)	mg/Nm ³	22.63	≤150.0
18	Oxides Of Nitrogen(NOx)	ppm	10.47	NS
19	Acid Mist	ppm	5.82	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Shreeji*
Date: *12-01-24*
Department: *ENV*



Authorized Signatory

Dr. Archana Waykole

Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304N
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 02:30pm

STACK DETAILS

Stack Identification	<i>(S22) API-VII Scrubber-1701</i>	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	385	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4375.21	---
3	Velocity of Stack gas	m/sec	8	---
4	Differential Pressure	mmWG	4.1	---
5	Particulate Matter (PM)	mg/Nm ³	20.43	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	8.59	NS
7	Acid Mist	ppm	7.21	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified by *Shreeji*
Date: *12-02-24*
Department: *QA/QC*



Authorized Signatory

Archana Waykole
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D-24, MIDC Kurkumbh, Tal- Daund, Dist-Pune - 413 802	Report No. : SL/23-24/01/MST/3040
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 03:05pm

STACK DETAILS

Stack Identification	(S23) API-VII Scrubber-1702	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m ²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	397	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4563.75	---
3	Velocity of Stack gas	m/sec	8.6	---
4	Differential Pressure	mmWG	4.6	---
5	Particulate Matter (PM)	mg/Nm ³	29.34	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	14.06	NS
7	Acid Mist	mg/Nm ³	8.75	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified by
Date: 12-02-24
Department: EHS



Authorized Signatory

Dr. Archana Waykoic
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304P
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 03:40pm

STACK DETAILS

Stack Identification	(S24) API-VII Scrubber-1901	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m ²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	340	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4984.79	---
3	Velocity of Stack gas	m/sec	8.0	---
4	Differential Pressure	mmWG	4.7	---
5	Particulate Matter (PM)	mg/Nm ³	21.35	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	15.68	NS
7	Acid Mist	ppm	5.90	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

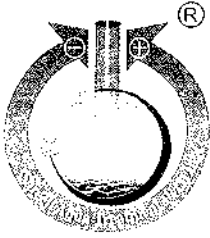
Verified by *[Signature]*
Date: 12-02-24
Department: EHS



Authorized Signatory

[Signature]

Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/3140
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 04:20 pm

STACK DETAILS

Stack Identification	(S-25) Scrubber-2001 API-VIII	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m ²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	381	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4658.59	---
3	Velocity of Stack gas	m/sec	8.4	---
4	Differential Pressure	mmWG	4.6	---
5	Particulate Matter (PM)	mg/Nm ³	18.60	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.25	NS
7	Acid Mist	ppm	3.87	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)

Verified By *[Signature]*
 Date: 12-02-24
 Department: EHS



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/314P
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 04:55 pm

STACK DETAILS

Stack Identification	(S-26) Scrubber- 2002 API-VIII	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m ²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	338	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4726.11	---
3	Velocity of Stack gas	m/sec	7.6	---
4	Differential Pressure	mmWG	4.2	---
5	Particulate Matter (PM)	mg/Nm ³	23.50	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.86	NS
7	Acid Mist	ppm	7.34	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)

Verified By *Arjun*
Date: 12-02-24
Department: ETO



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/314Q Inward Date :15/01/2024 Analysis Date :15/01/2024 Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 05:30 pm

STACK DETAILS

Stack Identification	(S-27) Scrubber- 2003 API-VIII	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	376	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4790.32	---
3	Velocity of Stack gas	m/sec	8.6	---
4	Differential Pressure	mmWG	4.8	---
5	Particulate Matter (PM)	mg/Nm ³	26.34	<150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.82	NS
7	Acid Mist	ppm	8.49	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)

Verified By *Arjun*
Date: *12-02-24*
Department: *QC*



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Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreeji aqua.com • Email: info@shreeji aqua.com

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304Q
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 12:30pm

STACK DETAILS

Stack Identification	<i>(S28) API-X Scrubber-2201</i>	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	368	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1611.53	---
3	Velocity of Stack gas	m/sec	7.8	---
4	Differential Pressure	mmWG	4.1	---
5	Particulate Matter (PM)	mg/Nm ³	18.63	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	13.85	NS
7	Acid Mist	ppm	5.27	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit.

Disclaimer-'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *[Signature]*
Date: 12-02-24
Authorised by [Signature]



Authorized Signatory

[Signature]

Dr. Archana Waykole
(Government Analyst)



SHREEJI AQUA TREATMENT PVT. LTD.

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ISO 45001 : 2018

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314R
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 09:55 am

STACK DETAILS

Stack Identification	(S-29) Warehouse Scrubber 901	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	430	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1788.31	---
3	Velocity of Stack gas	m/sec	10.1	---
4	Differential Pressure	mmWG	5.9	---
5	Particulate Matter (PM)	mg/Nm ³	18.32	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	11.76	NS
7	Acid Mist	ppm	3.90	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified, BDL- Below Detectable Limit.

Disclaimer- 'informationsuppliedbycustomersrepresentedinitalicfont'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)

Verified By *Arceve*
 Date: 12-02-24
 Department: TMS





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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/3145
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 10:35 am

STACK DETAILS

Stack Identification	(S-30)Drum Shed Scrubber 902	Stack Diameter at port (m)	0.30
Stack Shape	Round	Cross sectional area of stack (m ²)	0.07065
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	410	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1951.63	---
3	Velocity of Stack gas	m/sec	10.6	---
4	Differential Pressure	mmWG	6.7	---
5	Particulate Matter (PM)	mg/Nm ³	18.32	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.89	NS
7	Acid Mist	ppm	3.50	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

Disclaimer-'informationsuppliedbycustomersrepresentedinitalicfont'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Arachna Waykole

Dr. Archana Waykole
(Government Analyst)

Verified By *Arachna*
Date: 12-02-24
Department: Lab



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314U Inward Date : 15/01/2024 Analysis Date : 15/01/2024 Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 05:40 pm

STACK DETAILS

Stack Identification	(S-31) Scrubber- 2101 API-IX	Stack Diameter at port (m)	0.50
Stack Shape	Round	Cross sectional area of stack (m²)	0.1962
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	FRP	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	342	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	4585.16	---
3	Velocity of Stack gas	m/sec	7.4	---
4	Differential Pressure	mmWG	4.0	---
5	Particulate Matter (PM)	mg/Nm ³	23.74	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	12.09	NS
7	Acid Mist	ppm	4.58	≤35.0

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit.

Disclaimer-'informationsuppliedbycustomersrepresentedinitalicfont'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

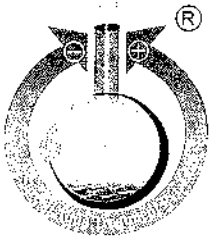
-----End of Test Report-----



Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Verified By *Shreeji*
Date: 12-02-24
Department: *QA/QC*



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114k
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 18:45

STACK DETAILS

Stack Identification	(S39) API-I Dust Collector-101	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	318	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2079.81	---
3	Velocity of Stack gas	m/sec	8.22	---
4	Differential Pressure	mmWG	5.9	---
5	Particulate Matter (PM)	mg/Nm ³	20.68	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

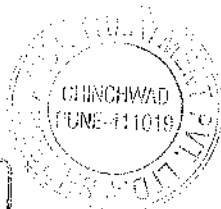
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst



Managing Director
Authorized Signatory

Verified by
Date: 16/05/24
Department EHS

---End of Test Report---

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/1141
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 18:05

STACK DETAILS

Stack Identification	(S-40) API-III Dust Collector-301	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	367	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1885.44	---
3	Velocity of Stack gas	m/sec	8.60	---
4	Differential Pressure	mmWG	5.6	---
5	Particulate Matter (PM)	mg/Nm ³	25.46	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

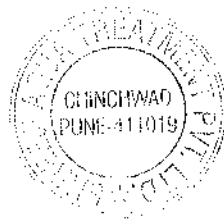
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

[Signature]



SJM

Sr. Analyst

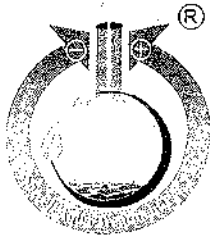
Managing Director
Authorized Signatory

Verified *[Signature]*
Date: 10/05/24
Department EHS

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

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Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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Lab : 184, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114m
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 15:25

STACK DETAILS

Stack Identification	(S-41) Dust Collector- 1401 API-VI	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	⁰ K	418	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1924.88	---
3	Velocity of Stack gas	m/sec	10.0	---
4	Differential Pressure	mmWG	6.7	---
5	Particulate Matter (PM)	mg/Nm ³	20.65	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

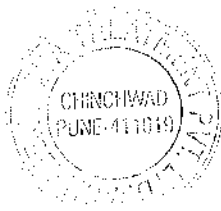
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 10/05/24
Department EHS

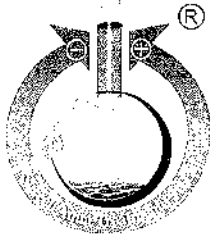


SJM
Managing Director
Authorized Signatory

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MST/114n
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 16:00

STACK DETAILS

Stack Identification	(S-42) Dust Collector- 1402 API-IV	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	⁰ K	391	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1907.58	---
3	Velocity of Stack gas	m/sec	9.27	---
4	Differential Pressure	mmWG	6.1	---
5	Particulate Matter (PM)	mg/Nm ³	21.18	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

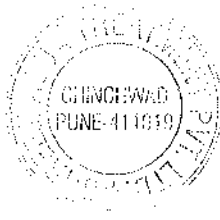
DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Managing Director
Authorized Signatory

Verified By	
Date:	17/04/24
Department	EHS

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/1140
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 16:35

STACK DETAILS

Stack Identification	(S-43) Dust Collector- 1403 API-IV	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	356	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2110.94	---
3	Velocity of Stack gas	m/sec	9.34	---
4	Differential Pressure	mmWG	6.8	---
5	Particulate Matter (PM)	mg/Nm ³	21.59	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Managing Director
Authorized Signatory

Verified By
Date: 26/04/24
Department ENS

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



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Customer Care No.: +919225247365
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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114p
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 08:35

STACK DETAILS

Stack Identification	(S-44) Dust Collector- 1301 API-V	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	410	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1830.95	---
3	Velocity of Stack gas	m/sec	9.33	---
4	Differential Pressure	mmWG	5.9	---
5	Particulate Matter (PM)	mg/Nm ³	18.72	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

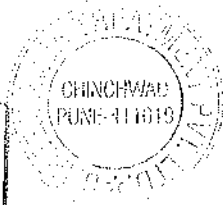
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

(Signature)



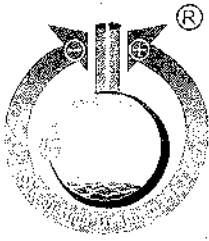
Sr. Analyst

Verified By *(Signature)*
Date: *(Signature)*
Department EHS

(Signature)

Managing Director
Authorized Signatory

---End of Test Report---



SHREEJI AQUA TREATMENT PVT. LTD.

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:- Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114q
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 09:10

STACK DETAILS

Stack Identification	(S-45) Dust Collector- 1302 API-V	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	358	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1892.38	---
3	Velocity of Stack gas	m/sec	8.42	---
4	Differential Pressure	mmWG	5.5	---
5	Particulate Matter (PM)	mg/Nm ³	26.08	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By Date: 26/04/24 Department EHS



Managing Director
Authorized Signatory

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tai- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114r
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 17:10

STACK DETAILS

Stack Identification	(S-46) Dust Collector- 1601 API-VI	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	398	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1874.03	---
3	Velocity of Stack gas	m/sec	9.27	---
4	Differential Pressure	mmWG	6.0	---
5	Particulate Matter (PM)	mg/Nm ³	23.12	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	
Validity	

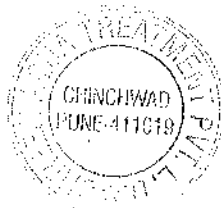
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 26/04/2024
Department EHS



SJM

Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune – 413 802	Report No. : SL/24-25/MST/114s
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 13:25

STACK DETAILS

Stack Identification	(S47) API-VII Dust Collector -1701	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	368	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2090.21	---
3	Velocity of Stack gas	m/sec	9.56	---
4	Differential Pressure	mmWG	6.9	---
5	Particulate Matter (PM)	mg/Nm ³	20.88	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

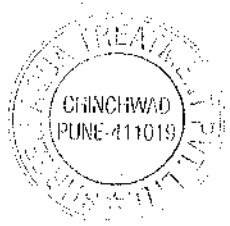
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

(Signature)



(Signature)

Sr. Analyst

Managing Director
Authorized Signatory

Verified By *(Signature)*
Date: 16-05-24
Department EHS

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114t
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 16/04/2024	Time : 14:00

STACK DETAILS

Stack Identification	(S48) API-VII Dust Collector -1709	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	^o K	353	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1761.91	---
3	Velocity of Stack gas	m/sec	7.73	---
4	Differential Pressure	mmWG	4.7	---
5	Particulate Matter (PM)	mg/Nm ³	19.41	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By	
Date:	16.05.24
Department	EHS

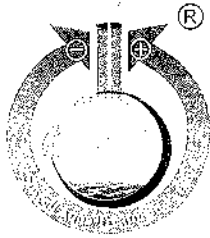


Managing Director
Authorized Signatory

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114u
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 19:35

STACK DETAILS

Stack Identification	(S-49) Dust Collector- 2002 API-VIII	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	385	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1807.73	---
3	Velocity of Stack gas	m/sec	8.65	---
4	Differential Pressure	mmWG	5.4	---
5	Particulate Matter (PM)	mg/Nm ³	21.40	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

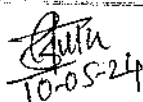
Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.


Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By 
Date: 10-05-24
Department EHS




Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114v
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 17/04/2024	Time : 09:30

STACK DETAILS

Stack Identification	(S-50) Warehouse Dust Collector 901	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	351	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1822.38	---
3	Velocity of Stack gas	m/sec	7.95	---
4	Differential Pressure	mmWG	5.0	---
5	Particulate Matter (PM)	mg/Nm ³	22.47	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Verified By
Date: 10/05/24
Department EHS

Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name: M/s:- Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AW
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 15:55

STACK DETAILS

Stack Identification	(S51) Dust Collector - 2101 API-IX	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	381	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1784.48	---
3	Velocity of Stack gas	m/sec	8.45	---
4	Differential Pressure	mmWG	5.2	---
5	Particulate Matter (PM)	mg/Nm ³	27.15	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.



Sr. Analyst

Verified By
Date: 10/05/24
Department EHS

Managing Director
Authorized Signatory

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



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Client Name: M/s:-Emcure Pharmaceuticals Ltd. Plot. No. D - 24, MIDC Kurkumbh, Tal- Daund, Dist- Pune - 413 802	Report No. : SL/24-25/MST/114AY
	Inward Date : 19/04/2024
	Analysis Date : 19/04/2024
	Report Date : 26/04/2024
Date Sampling: 18/04/2024	Time : 16:35

STACK DETAILS

Stack Identification	(S52) API-II Dust Collector -201	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	338	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2035.30	---
3	Velocity of Stack gas	m/sec	8.55	---
4	Differential Pressure	mmWG	6.0	---
5	Particulate Matter (PM)	mg/Nm ³	25.68	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method: IS 11255

Note: NS- Not Specified, BDL= Below Detectable Limit, ND= Not Detected.

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	16/03/2024
Validity	15/03/2025

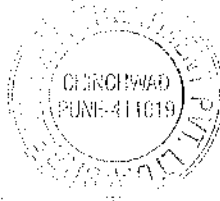
REMARK: As above mentioned monitoring report all the parameters are within the limits.

Verified by

For Shreeji Aqua Treatment Pvt. Ltd.

Sr. Analyst

Verified By
Date: 26/04/2024
Department EHS



SJM
Managing Director
Authorized Signatory

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



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304I
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 04:20pm

STACK DETAILS

Stack Identification	(S39) API-I Dust Collector-101	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	327	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2120.90	---
3	Velocity of Stack gas	m/sec	8.6	---
4	Differential Pressure	mmWG	5.6	---
5	Particulate Matter (PM)	mg/Nm ³	21.53	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified., BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer- 'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Authorized Signatory

Dr. Archana Waykole
(Government Analyst)



Verified By *Shreeji*
Date: *12-02-24*
Department: *Lab*



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Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802 Date Sampling : 12/01/2024	Report No. :SL/23-24/01/MST/314M
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
	Time : 06:55 pm

STACK DETAILS

Stack Identification	(S-40) API-III Dust Collector-301	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	361	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2036.50	---
3	Velocity of Stack gas	m/sec	9.1	---
4	Differential Pressure	mmWG	5.7	---
5	Particulate Matter (PM)	mg/Nm ³	24.83	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified, BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

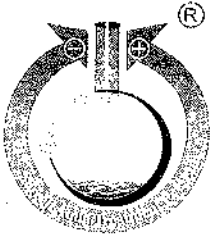
-----End of Test Report-----

Authorized Signatory

Dr. Archana Waykole
(Government Analyst)

Verified By *Archan*
Date: *12-02-24*
Department EHS





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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/3175
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 09:50 am

STACK DETAILS

Stack Identification	(S-41) Dust Collector- 1401 API-VI	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	423	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2009.03	---
3	Velocity of Stack gas	m/sec	10.6	---
4	Differential Pressure	mmWG	6.5	---
5	Particulate Matter (PM)	mg/Nm ³	21.40	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	mg/Nm ³	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified, BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

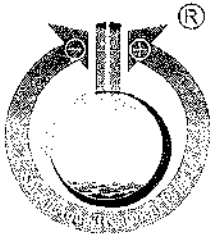
-----End of Test Report-----

Verified By *[Signature]*
Date: *12-02-24*
Department: EMS



Authorized Signatory

[Signature]
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/317T
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 10:25 am

STACK DETAILS

Stack Identification	(S-42) Dust Collector- 1402 API-IV	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	385	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2056.67	---
3	Velocity of Stack gas	m/sec	9.8	---
4	Differential Pressure	mmWG	6.2	---
5	Particulate Matter (PM)	mg/Nm ³	20.89	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Archi*
Date: 12-02-24
Department EHS



Authorized Signatory

Archi
Dr. Archana Waykole
(Government Analyst)

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802 Date Sampling : 13/01/2024	Report No. :SL/23-24/01/MST/317U
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
	Time : 11:00am

STACK DETAILS

Stack Identification	(S-43) Dust Collector-1403 API- IV	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	360	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2177.74	---
3	Velocity of Stack gas	m/sec	9.7	---
4	Differential Pressure	mmWG	6.5	---
5	Particulate Matter (PM)	mg/Nm ³	22.64	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified by *Shreeji*
Date: 12-02-24
Department: EHS



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. :SL/23-24/01/MST/317V
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 02:10 pm

STACK DETAILS

Stack Identification	(S-44) Dust Collector- 1301 API-V	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	403	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1993.94	---
3	Velocity of Stack gas	m/sec	10.0	---
4	Differential Pressure	mmWG	6.1	---
5	Particulate Matter (PM)	mg/Nm ³	20.47	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *[Signature]*
Date: *12-02-24*
Department: ENS



Authorized Signatory

[Signature]

Dr. ArchanaWaykole
(Government Analyst)

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/317W
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 13/01/2024	Time : 02:45 pm

STACK DETAILS

Stack Identification	(S-45) Dust Collector- 1302 API-V	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	362	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1900.37	---
3	Velocity of Stack gas	m/sec	8.55	---
4	Differential Pressure	mmWG	5.6	---
5	Particulate Matter (PM)	mg/Nm ³	25.91	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *[Signature]*
Date: 12-02-24
Department: EHS

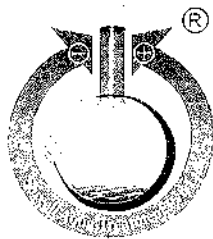


Authorized Signatory

[Signature]

Dr. ArchanaWaykole
(Government Analyst)

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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802 Date Sampling : 13/01/2024	Report No. :SL/23-24/01/MST/317X
	Inward Date :15/01/2024
	Analysis Date :15/01/2024
	Report Date : 20/01/2024
	Time : 02:10 pm

STACK DETAILS

Stack Identification	(S-46) Dust Collector- 1601 API-VI	Stack Diameter at port (m)	0.25X0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
8	Flue Gas Temperature	°K	390	---
9	Volumetric flow of the flue Gas	Nm ³ /hr	1941.35	---
10	Velocity of Stack gas	m/sec	9.41	---
11	Differential Pressure	mmWG	6.3	---
12	Particulate Matter (PM)	mg/Nm ³	22.17	≤150.0
13	Oxides Of Nitrogen(NOx)	ppm	ND	NS
14	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

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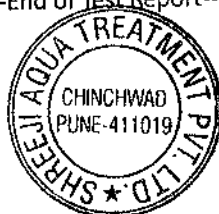
DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *[Signature]*
Date: *12-02-24*
Department: EHS



Authorized Signatory

[Signature]

Dr. ArchanaWaykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304S
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 01:20pm

STACK DETAILS

Stack Identification	(S47) API-VII Dust Collector -1701	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	376	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2179.52	---
3	Velocity of Stack gas	m/sec	10.2	---
4	Differential Pressure	mmWG	6.8	---
5	Particulate Matter (PM)	mg/Nm ³	21.64	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified by *Archie*
Date: 12-02-24
Department: QMS



Authorized Signatory

Archie
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304T
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 01:55pm

STACK DETAILS

Stack Identification	(S48) API-VII Dust Collector -1709	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m ²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	349	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1939.87	---
3	Velocity of Stack gas	m/sec	8.4	---
4	Differential Pressure	mmWG	5.0	---
5	Particulate Matter (PM)	mg/Nm ³	18.39	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified by *Shreeji*
Date: *12-02-24*
Department: SMS



Authorized Signatory

Archana Waykole
Dr. Archana Waykole
(Government Analyst)



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STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tai- Daund, Dist-Pune – 413 802 Date Sampling : 12/01/2024	Report No. : SL/23-24/01/MST/314W
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
	Time : 03:45 pm

STACK DETAILS

Stack Identification	(S-49 Dust Collector-2002 API-VIII)	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	394	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1861.89	---
3	Velocity of Stack gas	m/sec	9.1	---
4	Differential Pressure	mmWG	5.2	---
5	Particulate Matter (PM)	mg/Nm ³	22.35	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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

Verified By *Archie*
Date: 12-02-24
Department: Lab



Authorized Signatory

Archie
Dr. Archana Waykole
(Government Analyst)



SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

An ISO 9001:2015
Certified Company
ISO 45001 : 2018

Pune : 21A, Shreeji Complex, Nehru Nagar, Pimpri, Pune: 411 018
Vadodara : Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodara
Lab : 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019
Customer Care No.: +919225247365
Web : www.shreejiagua.com • Email: info@shreejiagua.com

Laboratory Recognised by Ministry of Environment, Forest & Climate Change, Govt. of India.

STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314X
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 09:20 pm

STACK DETAILS

Stack Identification	(S-50) Warehouse Dust Collector 901	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	348	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1961.98	---
3	Velocity of Stack gas	m/sec	8.5	---
4	Differential Pressure	mmWG	5.1	---
5	Particulate Matter (PM)	mg/Nm ³	21.56	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified.,BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer- 'informationsuppliedbycustomersrepresentedinitalicfont'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

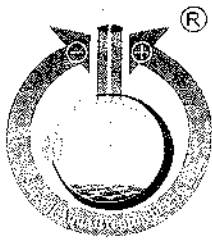
-----End of Test Report-----

Authorized Signatory

Dr. Archana Waykole
(Government Analyst)



Verified by *[Signature]*
Date: 12-02-24
Department EHS



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Laboratory Recognised by Ministry of Environment, Forest & Climate Change, Govt. of India.

STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/314V
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 12/01/2024	Time : 06:15pm

STACK DETAILS

Stack Identification:	(S51) Dust Collector - 2101 API-IX	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	379	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	1934.54	---
3	Velocity of Stack gas	m/sec	9.1	---
4	Differential Pressure	mmWG	5.4	---
5	Particulate Matter (PM)	mg/Nm ³	26.19	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified, , BDL- Below Detectable Limit, ND- Not Detected.

Disclaimer-'information supplied by customers represented in italic font'

DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Archana Waykole

Dr. Archana Waykole
(Government Analyst)

Verified By *Arjun*
Date: *12-02-24*
Department: *QC*



SHREEJI AQUA TREATMENT PVT. LTD.

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ISO 45001 : 2018

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Laboratory Recognised by Ministry of Environment, Forest & Climate Change, Govt. of India.

STACK EMISSION MONITORING REPORT

F/SL/RR-7.8/01/00

Client Name : M/s. Emcure Pharmaceuticals Ltd. Plot. No. D – 24, MIDC Kurkumbh, Tal- Daund, Dist-Pune – 413 802	Report No. : SL/23-24/01/MST/304R
	Inward Date : 15/01/2024
	Analysis Date : 15/01/2024
	Report Date : 20/01/2024
Date Sampling : 11/01/2024	Time : 06:05pm

STACK DETAILS

Stack Identification	(S52) API-II Dust Collector -201	Stack Diameter at port (m)	0.25x0.30
Stack Shape	Rectangular	Cross sectional area of stack (m²)	0.075
Stack Height from Ground Level (m)	10.0	Fuel Used	---
Material of Stack	MS	Consumption of Fuel (lit./M)	---

RESULTS

Sr. No.	Description	Unit	Results	Limits as per MPCB consent
1	Flue Gas Temperature	°K	344	---
2	Volumetric flow of the flue Gas	Nm ³ /hr	2104.43	---
3	Velocity of Stack gas	m/sec	9.0	---
4	Differential Pressure	mmWG	5.8	---
5	Particulate Matter (PM)	mg/Nm ³	26.81	≤150.0
6	Oxides Of Nitrogen(NOx)	ppm	ND	NS
7	Acid Mist	ppm	BDL	NS

Reference Method : IS 11255

Note: NS- Not Specified. , BDL- Below Detectable Limit, ND- Not Detected.

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DETAILS OF INSTRUMENT USED

Instrument Used	Stack Monitoring Kit
Date of Calibration	20/03/2023
Validity	19/03/2024

REMARK: As above mentioned monitoring report all the parameters are within the limits.

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



Authorized Signatory

Archana

Dr. Archana Waykole
(Government Analyst)

Verified By *Heena*
Date: 12-02-24
Department: EHS

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

SEAC-2011/CR-202/TC-2

Environment department,

Room No. 217, 2nd floor,

Mantralaya Annexe,

Mumbai- 400 032.

Date: 3 December, 2016.

To,
M/s. Emcure Pharmaceuticals Ltd.
Plot No. D-24, MIDC, Kurkumbh,
Tal- Daund, Dist- Pune- 413 802.

ECSEIAA - Item NO- 11 Meeting NO- 103

Subject: Environment clearance for proposed expansion of existing project at Plot No. D-24/24-1, MIDC, Kurkumbh, Tal.Daund, Dist.Pune by M/s. Emcure Pharmaceuticals Ltd.

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification, 2006, by the State Level Expert Appraisal Committee-I, Maharashtra in its 112th meeting and decided to recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 96th & 103rd meetings.

2. It is noted that the proposal is considered by SEAC-I under screening category 5(f) B1 as per EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as:

1.	Name of Project	"Emcure Pharmaceuticals Ltd."
2	Project Proponent	M/s Emcure Pharmaceuticals Ltd
3.	Consultant	Green Circle INC
4	Accreditation of consultant (NABET Accreditation)	Sr. No. 129 in List 'A' of O.M. of MoEF, GoI, New Delhi Dated 05/12/2015/ Sr. No.72, Dated 08/01/2015
5	New Project / Expansion in existing project/ Modernization/ Diversification in existing	Industrial Project (Expansion)

	project	
6	If expansion/ Diversification, whether environmental clearance has been obtained for existing project (If yes, enclose a copy with compliance table)	Yes, copy enclosed as annexure IV
7	Activity schedule in the EIA Notification	5 (f)
8	Area Details	<ul style="list-style-type: none"> • Total plot area (sq. m.): 1,52,212.0m² • Built up area (Sq. m.): Existing:- 17066.22m² Proposed:- 45630.765m²
9	Name of the Notified Industrial area / MIDC area	Plot No. D-24/24-1 MIDC – Kurkumbh, Dist – Pune
10	TOR given by SEAC? (If yes then specify the meeting)	SEAC –I 67 th Agenda 27/02/2013
11	Estimated capital cost of the Project (including cost for land, building, plant and machinery separately)	195.55 Crores (Existing) 350.00 Crores (Proposed)
12	Location details of the project :	<ul style="list-style-type: none"> • Latitude:-18⁰ 23' 58.75"N • Longitude :- 74⁰ 31' 51.78"E • Location: - Plot No. D-24/24-1 MIDC – Kurkumbh, Dist – Pune. • Elevation above Mean Sea Level (meters):
13	Distance from Protected Areas / Critically	Not Applicable

	Polluted areas / Eco-sensitive areas / inter-State boundaries						
14	Raw materials (including process chemicals, catalysts, & additives).	List of raw materials to be used	'Physical and chemical nature of raw material'	'Quantity (tonnes/ year) full production capacity	Source of materials	Means of transportation (Source to storage site) with justification	
		Enclosed as annexure I					
15	Production details	Name of Products, By products and Intermediate Products	Existing (T/Year)	Proposed activity (new/modernization / expansion)	Total (T/Year) (T/Year)		
		Main Products					
		By-Products Intermediate Products					
		Enclosed as annexure II					
16	Process details / manufacturing details	Enclosed as annexure III					
17	Rain Water Harvesting (RWH)	<ul style="list-style-type: none"> • Level of the Ground water table = 100 to 150 ft • Size and no of RWH tank(s) and Quantity- NA • Location of the RWH tank(s) - NA • Size, nos of recharge pits and Quantity – 4" X11 • Budgetary allocation (Capital cost and O&M cost)-10 lacs & 1.0 Lacs 					
18	Total Water Requirement	<p>Total water requirement:</p> <ul style="list-style-type: none"> • Fresh water (CMD): & Source: 612, MIDC • Recycled water (CMD): 292 as a treated effluent for green belt <p>Use of the water:</p> <ul style="list-style-type: none"> • Process (CMD): 225.00 • Cooling water (CMD): 170.00 • Boiler (CMD): 147.00 • Cleaning & washing (CMD): 10.00 • DM Water (CMD): 10.00 • Dust Suppression (CMD):0.00 • Drinking (CMD): 5.00 • Green belt (CMD):00.00 • Fire service (CMD):00.00 • Others (Domestic) (CMD): 45.00 					
19	Storm water drainage	<ul style="list-style-type: none"> • Natural water drainage pattern • quantity of storm water • Size of SWD-6" 					
20	Sewage generation	<ul style="list-style-type: none"> • Amount of sewage generation (CMD) : 42 • Proposed treatment for the sewage 					

	and treatment	• Capacity of the STP (CMD) (If applicable): N A					
2 1	Effluent characteristic	Sr. No.	Parameters (pH, BOD, COD, heavy metal, etc)	Inlet effluent Characteristic	Outlet effluent Characteristic	Effluent discharge standards (CPCB / MPCB)	
		1	pH	1.00-14.00	5.5 – 9.0	5.5-9.0	
		2	Suspended solids	300-700	< 100	<100	
		3	Total Dissolved solids	3000-5000	< 2100	<2100	
		4	Chemical oxygen Demand	4000-6000	< 250	<250	
		5	Biochemical Oxygen demand	3000-4000	< 100	<100	
		6	Chlorides	NS(Not Standard)	<600	< 600	
		7	Sulphates	NS (Not Standard)	<1000	< 1000	
		8	Phosphate	NS (Not Standard)	<5	<5	
		9	Oil & Grease	NS (Not Standard)	<10	<10	
2 2	ETP details	Amount of effluent generation (CMD) 292 • Capacity of the ETP (CMD) : -300.0 m ³ /day • Amount of treated effluent recycled (CMD): 292 • Amount of water send to the CETP (CMD): NA • Membership of the CETP (If require): NA If yes then attach the letter submit the letter					
2 3	Note on ETP technology to be used	Treatment facility:					
		a) Domestic:	Treated along with industrial effluent In secondary treatment of ETP				
		b) Industrial:	Treated in ETP & Thermal evaporator system.				
2 4	Disposal of the ETP sludge (If applicable)	1250.0 MT/Year					
2 5	Disposal of other hazardous wastes (If applicable)	Sr. No.	Source	Type of waste	Qty (TPM)	Disposal	Compositio n
		1	Production	Contaminate d aromatic, aliphatic or naphthenic solvents may or may not be fit for reuse. (20.1)	50MT/Y	CHWTSDF	

	2	Production	Distillation Residue (20.3)	25MT/Y	CHWTSDF											
	3	Production	Process Residues and wastes (28.1)	25MT/Y	CHWTSDF											
	4	Production	Spent Carbon (28.2)	60.00MT/Y	CHWTSDF											
	5	Production	Date expired discarded & off specification drugs (28.4)	Occasionally (max.10.5 Mt/Y)	CHWTSDF											
	6	RM Store	Off specification products (28.3)	52MT/Y	CHWTSDF											
	7	Production	Spent Organic Solvent (28.5)	7700 MT/Y	Sale to MPCB authorized reprocessor											
	8	Production	Spent Oil (5.1)	9600 L/Y	Sale to MPCB authorized reprocessor											
	9	Others like Battery waste, e waste etc (Pl. Specify)	Non Hazardous waste like 1. Papers, empty boxes & Plastic garbage, wood Cleaned drums, carboys, etc. 2. Briquette boiler ash	60MT/M 75MT/M	Sale to authorized re-processor Sale to bricks manufacturers											
	<ul style="list-style-type: none"> • If waste(s) contain any hazardous/toxic substance/radioactive materials or heavy metals then provide quantity, disposal data and proposed precautionary measures. • What are the possibilities of recovery and recycling of wastes? • Possible users of solid waste • Method of disposal of solid waste 															
2 6	Atmospheric Emissions (Flue gas characteristic)	<table border="1"> <thead> <tr> <th>Sr. No</th> <th>Pollutant</th> <th>Source of Emission</th> <th>Emission rate (kg/hr)</th> <th>Concentration in flue gas (g/m³)</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>					Sr. No	Pollutant	Source of Emission	Emission rate (kg/hr)	Concentration in flue gas (g/m ³)					
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	s SPM, SO ₂ , NO _x , CO, etc.)	1	SPM																																	
		2	SO ₂																																	
		3	NO _x																																	
		4	CO 5																																	
		5	Others																																	
2 7	<p>Stack emission Details: (All the stacks attached to process units, Boilers, captive power plant, D.G. Sets, Incinerator both for existing and proposed activity). Please indicate the specific section to which the stack is attached. e.g.: Process section, D.G. Set, Boiler, Power Plant, incinerator etc. Emission rate (kg/hr.) for each pollutant (SPM, SO₂, NO_x etc. should be specified</p>	<table border="1"> <thead> <tr> <th>Plant Section & units</th> <th>Stack No.</th> <th>Height from ground level (m)</th> <th>Internal Diameter (Top)(m)</th> <th>Emission Rate</th> <th>Temp. of Exhaust Gases</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Boiler 02 numbers (one stand by)</td> <td>32 meter</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>DG set 08 numbers</td> <td>6.5 From building roof</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>Scrubber 24 numbers</td> <td>10 meter</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>Dust collector 25 numbers</td> <td>10 meter</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>					Plant Section & units	Stack No.	Height from ground level (m)	Internal Diameter (Top)(m)	Emission Rate	Temp. of Exhaust Gases	1	Boiler 02 numbers (one stand by)	32 meter				2	DG set 08 numbers	6.5 From building roof				3	Scrubber 24 numbers	10 meter				4	Dust collector 25 numbers	10 meter			
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2 8	Emission Standard	<table border="1"> <thead> <tr> <th>Pollutants (SPM, SO₂, etc)</th> <th>Emission Standard Limit (mg/Nm³)</th> <th>Proposed Limit (mg/Nm³)</th> <th>MPCB Consent (mg/Nm³)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Pollutants (SPM, SO ₂ , etc)	Emission Standard Limit (mg/Nm ³)	Proposed Limit (mg/Nm ³)	MPCB Consent (mg/Nm ³)																														
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2 9	Ambient Air Quality Data	Pollutant	Permissible Standard	Proposed Concentration (in $\mu\text{g}/\text{m}^3$)	Remarks				
		SPM (PM ₁₀)	≤ 100	≤ 100					
		RPM (PM _{2.5})	≤ 60	≤ 60					
		SO ₂	≤ 80	≤ 80					
		NO _x	≤ 80	≤ 80					
		CO	≤ 04	≤ 04					
3 0	Details of Fuel to be used:	Sr. No	Fuel	Daily Consumption (TPD/KLD)		Calorific value (Kcals /kg)	% Ash	% Sulphur	
				Existing	Proposed				
		1	Ga						
		2	Naphtha						
		3	HSD	500LPH	800LPH				
		4	Fuel Oil						
		5	Coal						
		6	Lignite						
7	Other (Pl. specify)	FO- 500LPH	Briquette- 750KGH						
<ul style="list-style-type: none"> • Source of fuel: • Mode of transportation of fuel to site: 									
3 1	Energy	Power supply:							
		<ul style="list-style-type: none"> • Existing power requirement: 2477KW • Proposed power requirement: 3927KW DG sets: <ul style="list-style-type: none"> • Number and capacity DG sets to be used (existing and proposed): -500 KVA - 04 nos. , (1010 KVA) – 02 no & (1500KVA)-02 Nos Details of the non-conventional renewable energy proposed to be used :							
3 2	Green Belt Developmen t	Existing Green Area – 18867.00m ²							
		Proposed Green Area – 24505.00m ²							
		Total Green Belt Area – 43372.00m ²							
		<ul style="list-style-type: none"> • Number and species of trees to be planted :- 3000 No • Number, size, age and species of trees to be cut, trees to be transplanted: A 							
		Sr.No	Vernacular Name	No. of Species	Sr.No	Vernacular Name	No. of Species		
		1.	Ficus	390	19	Petrofarma	150		
		2.	Nagamali	60	20	Greenseedia	150		
3.	Sunari	70	21	Putranjiva	105				
4.	Jacaranda	80	22	Rain tree	120				
5.	Kanchan	60	23	Butea monosperma (palas)	50				

		6.	Karanja	300	24	Bhava	158	
		7.	Neem	300	25	Shitashok	134	
		8.	Mahudo	140	26	Wad	170	
		9.	Paladhua	142	27	Kadamba	180	
		10.	Pink cassia	185	28	Chinch	140	
		11.	Sisam	265	30	Bakul	80	
		12.	Pimple	200	31	Pangara	140	
		13.	Suru	150	32	Booch	140	
		14.	Lagestoniya	140	33	Bhawa	150	
		15.	Gulmohar	100	34	Umbar	15	
		16.	Poonam	80	35	Coconut	10	
		17.	Arjun	116	36	Bamboo	170	
		18.	Akesha	160	37	Petrofarma	150	
3 3	Details of Pollution Control Systems:	Sr. No.		Existing pollution control system	Proposed to be installed			
		1	Air	scrubbers, dust collectors & ventilation system	scrubbers, dust collectors & ventilation system			
		2	Water	ETP	ETP			
		3	Noise	Adequate measures for control of noise levels will be implemented to maintain noise levels	Adequate measures for control of noise levels will be implemented to maintain noise levels.			
		4	Solid Waste					
3 4	Environmental Management plan Budgetary Allocation	<ul style="list-style-type: none"> • Capital cost (With break up): • O&M cost (With break up): 						
		Sr.No.	Investment	Capital (Rs. Lakh)		O & M cost (Rs. Lakh)		Total (Existing + Additional)
				Existing	Additional proposed	Existing	Additional proposed	Capital (Rs. Lakh) O & M cost (Rs. Lakh)
		1	Air Pollution Control Facilities	60.00	300	15.00	50.00	360.00 65
		2	Green Belt	15.00	25.00	6.00	10.00	40.00 16.00

		3	Laboratory Facility for Monitoring	06.00	2.00	2.00	1.0	08.00	3.00
		4	ETP	250.00	100	--	--	350	--
		5	Evaporator	200	300	60	60	500	120.00
		6	Occupational Health	04.50	1.5	04.00	01.00	6.00	05.00
		7	HWFCOST	10.00	35.00	20.00	50.00	45.00	70.00
			Total	545.5	763.5	107	172	1309	279
3 5	EIA Submitted (If yes then submit the salient features)	<ul style="list-style-type: none"> • Period of data collected: March 2013 to May 2013 • Details of the primary data collection (i.e. location of the sample collection, number of visit, etc) Project Site • Details of the secondary data collection (i.e. Source and year of data): of data) : Indian Meteorological Department, ----- • Potential hazard and mitigation measures No potential hazards • Conclusion of the EIA study 							
3 6	Public hearing report (If public hearing conducted then submit the salient features)	<ul style="list-style-type: none"> • Date of the public hearing:- • Name of the newspaper in which the advertisement appeared (Please attach the copy) • Location of the public hearing • Number of people attended the hearing • Objection(s) / Suggestion(s) if any 							
3 7	Air pollution, water pollution issues in the project area, If any								

3. The proposal has been considered by SEIAA in its 96th & 103rd meetings & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

General Conditions for Pre- construction phase: -


- (i) This environment clearance is issued subject to achieving Zero Liquid Discharge (ZLD).
- (ii) Project Proponent to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.
- (iii) No additional land shall be used /acquired for any activity of the project without obtaining proper permission.

- (iv) For controlling fugitive natural dust, regular sprinkling of water & wind shields at appropriate distances in vulnerable areas of the plant shall be ensured.
- (v) Proper Housekeeping programmers shall be implemented.
- (vi) In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.
- (vii) A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable).
- (viii) A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
- (ix) Arrangement shall be made that effluent and storm water does not get mixed.
- (x) Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
- (xi) Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided.
- (xii) The overall noise levels in and around the plant are shall be kept well within the standards 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.
- (xiii) Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- (xiv) Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.
- (xv) Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
- (xvi) The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.
- (xvii) 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 Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections/treatment/storage/disposal of hazardous wastes.
- (xviii) The company shall undertake following Waste Minimization Measures:
 - Metering of quantities of active ingredients to minimize waste.
 - Reuse of by- products from the process as raw materials or as raw material substitutes in other process.

- Maximizing Recoveries.
 - Use of automated material transfer system to minimize spillage.
- (xix) Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.
- (xx) A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- (xxi) Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department
- (xxii) The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at <http://ec.maharashtra.gov.in>
- (xxiii) Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- (xxiv) A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- (xxv) The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sectorai parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- (xxvi) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- (xxvii) The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project

proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. The Environment department reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
6. **Validity of Environment Clearance:** The environmental clearance accorded shall be valid for a period of 7 years as per MoEF & CC Notification dated 29th April, 2015 to start of production operations.
7. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
9. Any appeal against this environmental clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


(S. M. Gavai)

Member Secretary, SEIAA.

Copy to:

1. Shri T. C. Benjamin, IAS (Retired), Chairman, SEAC-I, 602, PECAN, Marigold, Behind Gold Adlabs, Kalyani Nagar, Pune – 411014. .
2. Additional Secretary, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
3. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
4. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, Kendriya Paryavaran Bhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
5. Regional Office, MPCB, Pune.
6. Collector, Pune
7. IA- Division, Monitoring Cell, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
8. Select file (TC-3)

(EC uploaded on)

Ref.: ETP/MoEF&CC/001/2024

Date: 03 June 2024

To,

Additional Principal Chief Conservator of Forests,
Ministry of Environment, Forest & Climate Change,
Regional Office (West Central Zone), Ground Floor,
East Wing, "New Secretary Building" Civil lines,
Nagpur- 440 001

**Subject: Half yearly Post Environment Clearance Compliance Report for the period
December 2023 to May 2024.**

Reference: Environment Clearance Letter No. SEAC-2011/CR-202/TC-2 dated 03 Dec 2016.

Dear Sir,

Please find enclosed herewith the post environment clearance compliance reports for the period
1st December 2023 to 31th May 2024.

Thanking you,

Yours faithfully,

For M/s. Emcure Pharmaceuticals Ltd.,



Authorised Signatory

Encl: A/a

CC: The Member Secretary, MPCB, Mumbai.
The Regional Officer MPCB, Pune
The Sub- Regional officer MPCB, Pune

Emcure Pharmaceuticals Limited

Plot No. – D – 24 & D-24/1, M.I.D.C., Kurkumbh, Tal. Daund, Dist. Pune – 413 802

Phone Nos.: 02117 – 235742 / 305000 Telefax No.: 02117 – 235743.

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Hinjawadi, Pune-411057, Maharashtra, India